### Column

### Number Field Name

- 1 Inquiry ID
- 2 Call Date
- 3 Phone Interview Date
- 4 Nature Of Inquiry
- 5 Field State
- 6 Field County
- 7 Field Latitude
- 8 Field Longitude
- 9 Attmt For Ph Int
- 10 Planting Date
- 11 Field Visit Date
- 12 NA Affected Crop
- 13 Brand Code
- 14 Total Acres
- 15 Slightly Affected Acres
- 16 Moderately Affected Acres
- 17 Severly Affected Acres
- 18 DEV Stage Most Affected
- 19 HT At Visit Most Affected
- 20 Account Of Cause
- 21 Variety
- 22 DEV Stage Least Affected
- 23 HT At Visit Least Affected
- 24 Injury Pattern
- 25 Symptom 1
- 26 Symptom 2
- 27 Symptom 3
- 28 Symptom 4
- 29 Symptom 5
- 30 First Obs On
- 31 First Action
- 32 Pictures Taken
- 33 Contacted State
- 34 Share Pictures
- 35 Complained To State
- 36 Applied Product 1
- 37 Applied Product 2
- 38 Applied Product 3
- 39 Applied Product 4
- 40 Applied Product 5
- 41 Applied Product 6
- 42 DICAMBA In Farm or Area
- 43 Applicator Used
- 44 Product 1
- 45 Product 2

### Description

Unique identification number

Date when call was received

Date when interview was conducted

Applicator or Non applicator

Location of field - State

Location of field - County

Latitude

Longitude

Date on which phone interview was attempted

Date of planting

Date of visit

Affected crop on non applicator field

Brand of the affected crop

Total acres

Acres showing slight symptomology

Acres showing moderate symptomology

Acres showing severe symptomology

Soy growth stage showing maximum symptomology

Crop height (inches) showing max. symptomology

Initial assessment made by grower

Crop variety planted on affected field

Soy growth stage showing least symptomology

Crop height (inches) showing least symptomology

How is the injury spatially distributed?

Description of symptomology

When was the symptomology first observed on

What was the first action taken upon observing symptomology. 999 is Unknown

Were pictures taken?

Was the state contacted

Are you willing to share with Bayer?

Was a complaint filed at the state

Product applied on affected field

Was dicamba applied on the farm or in negboring fields?

Was the application made by a certified applicator?

Products applied on the affected field

Products applied on the affected field

RESTRICTED

ED\_005172A\_00000990-00002 ED\_005172C\_00000506-00002

- 46 Product 3
- 47 Product 4
- 48 Product 5
- 49 Product 6
- 50 Crop Area 1
- 51 Crop Area 2
- 52 Crop Area 3
- 53 Crop Area 4
- 54 Crop Area 5
- 55 Crop Area 6
- 56 Crop Area 7
- 57 Crop Area 8
- 58 Crop Area 9
- 59 Crop Area 10
- 60 Crop Area 11
- 61 Crop Area 12

Products applied on the affected field Description of cropped area surroundings Description of cropped area surroundings

Inquity IID	Call Date	Phone Interview Dat	e Nature Of Inquiry	Field State
190028589	7/31/2019	8/13/2019	OTM Non Applicator	MS
190026072	7/29/2019	7/29/2019	OTM Non Applicator	MO
190035264	9/11/2019	9/11/2019	OTM Non Applicator	MO
190028490	7/31/2019	8/1/2019	OTM Non Applicator	MO
190033526	8/22/2019	8/1/2019	OTM Non Applicator	MO
190030899	8/5/2019	8/6/2019	OTM Non Applicator	IA
190024456	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024457	7/26/2019	7/24/2019	OTM Non Applicator	$\Pi$
190024509	7/26/2019	7/26/2019	OTM Non Applicator	$\operatorname{IL}$
190033354	8/21/2019	7/26/2019	OTM Non Applicator	$\coprod$
190033355	8/21/2019	7/26/2019	OTM Non Applicator	$\operatorname{IL}$
190033356	8/21/2019	7/26/2019	OTM Non Applicator	$\Pi$
190033357	8/21/2019	7/26/2019	OTM Non Applicator	$\Pi$
190033358	8/21/2019	7/26/2019	OTM Non Applicator	$\operatorname{IL}$
190033359	8/21/2019	7/26/2019	OTM Non Applicator	$\coprod$
190033360	8/21/2019	7/26/2019	OTM Non Applicator	$\operatorname{IL}$
190023039	7/24/2019	7/24/2019	OTM Non Applicator	$\Pi$
190030467	8/2/2019	7/24/2019	OTM Non Applicator	$\Pi$
190030468	8/2/2019	7/24/2019	OTM Non Applicator	$\Pi$
190012705	7/8/2019	6/27/2019	OTM Non Applicator	NE
190021616	7/22/2019	7/25/2019	OTM Non Applicator	NE
190023827	7/25/2019	6/27/2019	OTM Non Applicator	NE
190025725	7/29/2019	7/25/2019	OTM Non Applicator	NE
190032625	8/15/2019	8/16/2019	OTM Non Applicator	IA
190033143	8/20/2019	8/20/2019	OTM Non Applicator	IA
190036254	10/1/2019	10/2/2019	OTM Non Applicator	IA
190009088	6/27/2019	6/28/2019	OTM Non Applicator	PA
190019889	7/18/2019	7/18/2019	OTM Non Applicator	IA
190022094	7/23/2019	7/28/2019	OTM Non Applicator	$\operatorname{IL}$
190022660	7/24/2019	7/24/2019	OTM Non Applicator	$\Pi$
190024388	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024389	7/26/2019	7/24/2019	OTM Non Applicator	$\Pi$
190024393	7/26/2019	7/24/2019	OTM Non Applicator	$\Pi$
190013108	7/9/2019	7/11/2019	OTM Non Applicator	MN
190029926	8/1/2019	8/1/2019	OTM Non Applicator	$\Pi$
190030466	8/2/2019	8/1/2019	OTM Non Applicator	$\Pi$
190030876	8/5/2019	8/6/2019	OTM Non Applicator	$\Pi$
190031006	8/6/2019	8/6/2019	OTM Non Applicator	$\operatorname{IL}$
190031534	8/9/2019	8/6/2019	OTM Non Applicator	$\Pi$
190031544	8/9/2019	8/6/2019	OTM Non Applicator	$\Pi$
190031586	8/9/2019	8/9/2019	OTM Non Applicator	$\Pi$
190021229	7/22/2019	7/23/2019	OTM Non Applicator	IA
190028460	7/31/2019	8/1/2019	OTM Non Applicator	IA
190028611	7/31/2019	8/5/2019	OTM Non Applicator	IA

Fight County	Freid Extinude	Bield Longimie	Attant For Ph Inc	Blanting Date	Pield Visit Date
Leflore	33.743	-90.444	8/13/2019	4/25/2019	8/13/2019
Montgomery	38.931	-91.470	7/29/2019	6/1/2019	7/29/2019
Montgomery	38.964	-91.433	9/11/2019	7/8/2019	9/12/2019
Caldwell	39.741	-91.433 -93.870	8/1/2019	6/9/2019	8/2/2019
Caldwell	39.733	-93.870 -93.871	8/1/2019	6/9/2019	8/2/2019
Clay	43.063	-95.295	8/6/2019	6/10/2019	8/7/2019
Sangamon	39.916	-89.308	7/24/2019	5/17/2019	8/5/2019
Sangamon	39.887	-89.294	7/24/2019	5/18/2019	8/5/2019
	39.897	-90.038	7/26/2019	5/15/2019	8/5/2019
Sangamon	39.888	-90.038 -90.094	7/26/2019	5/15/2019	8/5/2019
Sangamon	39.792	-89.984	7/26/2019	6/7/2019	8/5/2019
Sangamon	39.766	-89.880			
Sangamon			7/26/2019	5/16/2019	8/5/2019
Sangamon	39.759	-89.922	7/26/2019	4/30/2019	8/5/2019
Sangamon	39.777	-89.862	7/26/2019	4/30/2019	8/5/2019
Sangamon	39.784	-89.839	7/26/2019	4/30/2019	8/5/2019
Sangamon	39.759	-89.876	7/26/2019	6/5/2019	8/5/2019
DeKalb	41.748	-88.715	7/24/2019	1/1/2019	7/27/2019
DeKalb	41.748	-88.710	7/24/2019	1/1/2019	7/27/2019
DeKalb	41.748	-88.707	7/24/2019	1/1/2019	7/27/2019
Butler	41.263	-97.175	6/27/2019	5/18/2019	7/24/2019
Butler	41.038	-97.158	7/23/2019	5/25/2019	7/29/2019
Butler	41.265	-97.113	6/27/2019	5/18/2019	7/24/2019
Butler	41.061	-97.297	7/23/2019	5/15/2019	7/29/2019
Des Moines	40.928	-91.005	8/16/2019	6/5/2019	8/16/2019
Des Moines	41.015	-91.023	8/20/2019	4/24/2019	8/21/2019
Des Moines	40.883	-91.056	10/2/2019		10/7/2019
York	39.857	-76.637	6/27/2019	5/20/2019	7/10/2019
Franklin	42.649	-93.346	7/18/2019	5/28/2019	7/22/2019
Macon	39.919	-89.062	7/24/2019	5/21/2019	7/31/2019
Macon	39.761	-89.276	7/24/2019	6/2/2019	7/30/2019
Macon	39.750	-89.270	7/24/2019	6/1/2019	7/30/2019
Macon	39.772	-89.280	7/24/2019	6/11/2019	7/30/2019
Macon	39.766	-89.284	7/24/2019	6/11/2019	7/30/2019
Redwood	44.381	-94.908	7/9/2019	5/16/2019	7/11/2019
LaSalle	41.281	-89.098	8/1/2019	1/1/2019	8/2/2019
LaSalle	41.275	-89.150	8/1/2019	1/1/2019	8/2/2019
LaSalle	41.338	-89.154	8/5/2019	6/1/2019	8/6/2019
LaSalle	41.440	-89.162	8/6/2019	6/9/2019	8/7/2019
LaSalle	41.366	-89.131	8/5/2019	6/1/2019	8/6/2019
LaSalle	41.440	-89.151	8/6/2019	6/9/2019	8/7/2019
LaSalle	41.250	-89.087	8/9/2019	1/1/2019	8/9/2019
Madison	41.479	-94.230	7/23/2019	5/4/2019	7/23/2019
Madison	41.417	-94.151	7/31/2019	4/30/2019	8/6/2019
Madison	41.364	-94.070	8/2/2019	6/7/2019	8/5/2019

NA Affected Crop	Brand Code	Total Acres SI	ightly Affected Acres
SOYBEANS		8	0
SOYBEANS	PIONEER	51	0
SOYBEANS	PIONEER	391	0.2
SOYBEANS	GOLDEN HARVEST	90	80.99
SOYBEANS	GOLDEN HARVEST	60	10.3
SOYBEANS	VIKING	117	35
SOYBEANS	LG SEEDS	232	231.66
SOYBEANS	LG SEEDS	153	153
SOYBEANS	PIONEER	240	240
SOYBEANS	STINE	310	310
SOYBEANS	ASGROW	161	161
SOYBEANS	ILLINI	185	177.08
SOYBEANS	ILLINI	150	150
SOYBEANS	ILLINI	55	55
SOYBEANS	STINE	200	200
SOYBEANS	ILLINI	190	19.15
SOYBEANS	CHAMPION	45	45
SOYBEANS	999	121	119.33
SOYBEANS	999	76	75.75
SOYBEANS	ASGROW	80	80
SOYBEANS	PIONEER	68	0
SOYBEANS	VIKING	140	140
SOYBEANS	PIONEER	80	0
SOYBEANS	GOLDEN HARVEST	17	10
SOYBEANS	STINE	39	38.8
GRAPES		1	
SOYBEANS	PIONEER	6	5.9
SOYBEANS	BECKS	157	43
SOYBEANS	LG SEEDS	46	0
SOYBEANS	CREDENZ	50	50
SOYBEANS		67	61.88
SOYBEANS	CREDENZ	97	62.69
SOYBEANS	CREDENZ	23	3.52
SOYBEANS	LEGEND	110	7
SOYBEANS	999	23	22.19
SOYBEANS	999	164	164
SOYBEANS	PIONEER	213	187.7
SOYBEANS	PIONEER	120	3.32
SOYBEANS	PIONEER	24	22
SOYBEANS	PIONEER	75 150	70.84
SOYBEANS	UNKNOWN	158	50
SOYBEANS	PFISTER	33	4.95
SOYBEANS	CROPLAN	64	4.32
SOYBEANS	ASGROW	17	0

	cres Severly Affected Acres	Affected	
4	4	>R2	3
3	0.02	R1	12
0	0.3	>R2	16
0	0	V2	20
0	0	V2	20
0	О	R1	30
0	O	>R2	28
0	О	>R2	29
0	0	>R2	30
0	0	>R2	30
0	O	R2	30
7.92	O	>R2	30
0	0	>R2	30
0	0	>R2	30
0	O	>R2	30
0	0	R2	30
0	0	>R2	15
0	O	>R2	14
0	0	>R2	16
0	0	R1	20
68	0	>R2	36
0	0	R1	25
80	0	>R2	38
0	0	>R2	24
0	0	>R2	30
0	0	V1	12
16	0	R1	14
36	0	>R2	24
0	0	R2	22
4.93	0	R2	21
26.78	6.6	R2	10
19.46	0	R2	12
0	0.5	R1	8
0.85	0.16	>R2	0
0	0	>R2	16
4.95	0	R2	18
0.31	0	R2	28
2	0	R2	22
3.71	0	R2	25
5	0	R2	18
9.56	0	R2	21
4.41	2.8	>R2	18
0	0	R2	9999

### Account Of Cause

Dicamba

Xtendimax

Drift

Dicamba drifted from somewhere

Dicamba drifted from somewhere

Drift

Dicamba drift

Drift/volatility

Drift/ volatility

Drift/ volatility

Field to the east

Inversion

Field to the Northeast

Inversio

Possible dicamba drift

Possible dicamba volitalization

Possible drift from herbicide application

Drift from neighbors Xtend bean field

Dicamba drift

Unknown

Dicamba drift

Dicamba drift

Dicamba drift

Dicamba drift

Vapor, runoff

Drift

Drift/volitization

Drift

Drift

Drift

Drift

Drift

Drift from soybean field on south side of road

Drift from field to the east

Possible drift on plot

Variety	
2,000 VARIETIES AND TRAITS	Affected >R2
P21A81L	R1
P44A08L	>R2
GH362L	V2
GH362L	V2 V2
NON GMO	R2
C2635LL	>R2
C2898LL	>R2 >R2
35A41	>R2 >R2
32K02	>R2
32K02 3956	R2
3546	R2 >R2
3025	>R2
3025	>R2
	>R2
32K12	R2
3546 CS 2399 EN	
	>R2
LL ENLIST RR	>R2
LL ENLIST RR	>R2
3253	R1
RR28 PLENISH	>R2
2155N	R1
27T59	>R2
3362L	>R2
29EA23	>R2
P31T77 (RR)	V1
999	R1
RR2Y	>R2
CZ 4105LL	R2
CZ 4105LL	R2
CZ4105LL	R2
CZ 4105LL	R2
LLGT AND LL	R1
NON GMO	>R2
NON GMO	>R2
999	R2
PA-31	R2
999	R2
PA-31	R2
NON GMO	R2
35N02R GLYPHOSATE TOLERANT	R2
CLC2096 LL	>R2
PLOT	R2

HT At Visit Least Affected	Injury Pattern
40	GRADIENT
25	GRADIENT
18	GRADIENT
16	UNIFORM
16	GRADIENT
36	GRADIENT
29	UNIFORM
31	UNIFORM
30	GRADIENT
19	UNIFORM
16	UNIFORM
16	UNIFORM
30	NONE
36	UNIFORM
30	NONE
38	UNIFORM
24	GRADIENT
30	UNIFORM
12	UNIFORM
17	GRADIENT
28	UNIFORM
23	UNIFORM
26	GRADIENT
24	GRADIENT
17	GRADIENT
12	FLOW OF WATER,
16	GRADIENT
16	UNIFORM
25	GRADIENT
32	GRADIENT
26	GRADIENT
32	GRADIENT
21	GRADIENT
22	GRADIENT
30	GRADIENT
9999	PLOT VARIES

Symptom 1	Symptom 2
LEAVES MALFORMED/ CUPPED/PUCKERED	EPINASTY, CURLED OR TWISTED STEMS
LEAVES MALFORMED/ CUPPED/PUCKERED	
STUNTING	EPINASTY, CURLED OR TWISTED STEMS
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	STUNTING
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	STUNTING
LEAVES MALFORMED/ CUPPED/PUCKERED	STUNTING
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	INTERNODES SHORTENED
INTERNODES SHORTENED	LEAVES MALFORMED/ CUPPED/PUCKERED
LEAVES MALFORMED/ CUPPED/PUCKERED	TERMINAL BUD INHIBITED OR DAMAGED
LEAVES MALFORMED/ CUPPED/PUCKERED	
EPINASTY, CURLED OR TWISTED STEMS	LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED
LEAVES MALFORMED/ CUPPED/PUCKERED	•
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	STUNTING
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
INTERNODES SHORTENED	LEAVES MALFORMED/ CUPPED/PUCKERED
LEAVES MALFORMED/ CUPPED/PUCKERED	

Symptom 3	Symptom 4
INTERNODES SHORTENED	STUNTING
INTERNODES SHORTENED	LEAVES MALFORMED/ CUPPED/PUCKERED

TERMINAL BUD INHIBITED OR DAMAGED TERMINAL BUD INHIBITED OR DAMAGED

TERMINAL BUD INHIBITED OR DAMAGED

	irst Obs Or
viinin E	
	6/3/2019
	7/22/2019
	8/30/2019
	7/29/2019
	7/29/2019
	8/1/2019
	7/18/2019
	7/18/2019
	7/22/2019
	7/22/2019
	7/22/2019
	7/22/2019
	7/22/2019
	7/22/2019
	7/22/2019
	7/22/2019 7/15/2019
	7/13/2019
	7/22/2019
	7/1/2019
	7/11/2019
	7/2/2019
	7/10/2019
	7/24/2019
	7/31/2019
	7/4/2019
	6/21/2019
	7/19/2019
	6/29/2019
	7/18/2019
	7/18/2019
	7/18/2019
	7/18/2019
	7/4/2019
	7/31/2019
	7/30/2019
	7/16/2019
	7/25/2019
	7/16/2019
	7/25/2019
	1/1/2019
	7/19/2019
	7/17/2019
	6/7/2019

#### First Action

#### CALLED BAYER INTERNAL COMPLIANCE

CALLED SERVICE & SUPPLY

CALLED RANDY RODGERS WITH SERVICE & SUPPLY

CALLED SEED DEALER

CALLED SEED DEALER

**CALLED EXTENSION** 

WATCH FIELD

WATCH FIELD

CALLED BAYER

NONE AT FIRST, BUT SYMPTOMS WORSENED SO GROWER CALLED 844RRXTEND

CALLED DEPT. OF AG

CALLED DEPT. OF AG

STEVE MURPHY

CONTACTED PIONEER SEED REP, AND CHEM RETAILER

NOTIFIED PRINCIPAL INVESTIGATOR FOR TRIAL
WATCH AND SCOUT OTHER FIELDS
WATCH FIELD
KEEP WATCHING

KEEP WATCHING

CALL XTENDIMAX HOTLINE

CALLED RRXTEND NUMBER

CONTACTED RETAILER

CONTACTED CUSTOM APPLICATOR

CONTACTED RETAILER

CONTACTED CUSTOM APPLICATOR

CALLED HIS DEALER - HEARTLAND WINTERSET IOWA
CALLED XTENDIMAX
XTENDIMAX NUMBER

Pictures Taken	Contacted State	Share Pionnes	Complained To State
NO	NO		NO
NO	NO		NO
NO	NO		NO
NO	NO	YES	NO
NO	NO	YES	NO
	NO	YES	
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO		NO
	YES		YES
	YES		YES
YES	YES	NO	YES
YES	YES	NO	YES
NO	NO		NO
	NO	NO	NO
	YES		
NO	NO		NO
YES	NO	YES	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO		NO
NO	NO		NO

## Applied Product 1

PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 4/26/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019

PREPLANT APPLICATION OF 2, 4-D/LV4 (UNITED SUPPLIERS) @ 12FL OZ/A on 6/9/2019 PREPLANT APPLICATION OF 2, 4-D/LV4 (UNITED SUPPLIERS) @ 12FL OZ/A on 6/9/2019 PREPLANT APPLICATION OF TRIFLURALIN HF @ 32FL OZ/A on 7/2/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 4.5FL OZ/A on 5/17/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 4.5FL OZ/A on 5/18/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 2FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 2FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 2FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 2FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 2FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 2FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 2FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 2FL OZ/A on 1/1/2019 POST EMERGENCE APPLICATION OF ENLIST ONE @ 32FL OZ/A on 1/1/2019 NONE APPLICATION OF UNKNOWN @ 0NONE on 1/1/2019 NONE APPLICATION OF UNKNOWN @ 0NONE on 1/1/2019

PRE EMERGENCE APPLICATION OF ZIDUA @ 99999FL OZ/A on 1/1/2019

PREPLANT APPLICATION OF ZIDUA @ 9999FL OZ/A on 8/16/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/1/2019
PREPLANT APPLICATION OF MATADOR @ 48FL OZ/A on 4/17/2019

PREPLANT APPLICATION OF DURANGO @ 32FL OZ/A on 5/12/2019
PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 6FL OZ/A on 6/1/2019

PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/28/2019
PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/28/2019
PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 6/6/2019
PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 6/6/2019
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 4FL OZ/A on 5/17/2019
NONE APPLICATION OF UNKNOWN @ 0NONE on 1/1/2019
NONE APPLICATION OF UNKNOWN @ 0NONE on 1/1/2019
PREPLANT APPLICATION OF MAULER @ 999FL OZ/A on 1/1/2019
PREPLANT APPLICATION OF MAULER @ 999FL OZ/A on 1/1/2019
PREPLANT APPLICATION OF MAULER @ 999FL OZ/A on 1/1/2019
PREPLANT APPLICATION OF 2, 4-D/AMINE 4 (UNITED SUPPLIERS) @ 2.5FL OZ/A on 1/1/2019
PREPLANT APPLICATION OF UNKNOWN @ 999NONE on 1/1/2019
PRE EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 5/11/2019
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 44FL OZ/A on 4/24/2019
NONE APPLICATION OF UNKNOWN @ 0NONE on 1/1/2019

## Armited District 2

PRE EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 4/26/2019 POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A on 7/8/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/9/2019 PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/9/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 6/15/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 6/15/2019 PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 3FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 3FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 3FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 3FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 3FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 3FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 3FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 3FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 3FL OZ/A on 1/1/2019 POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF FLEXSTAR @ 99999FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF FLEXSTAR @ 9999FL OZ/A on 8/16/2019 POST EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF ENLIST 1 @ 32FL OZ/A on 6/18/2019

PREPLANT APPLICATION OF SONIC @ 3.5FL OZ/A on 5/12/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 38FL OZ/A on 7/1/2019

PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/28/2019
PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/28/2019
PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 6/6/2019
PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 6/6/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 30FL OZ/A on 6/30/2019

PREPLANT APPLICATION OF CANOPY (DUPONT) @ 999FL OZ/A on 1/1/2019 PREPLANT APPLICATION OF FIERCE @ 999NONE on 1/1/2019 PREPLANT APPLICATION OF CANOPY (DUPONT) @ 999FL OZ/A on 1/1/2019 PREPLANT APPLICATION OF FIERCE @ 999NONE on 1/1/2019

PRE EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 44FL OZ/A on 5/11/2019 PREPLANT APPLICATION OF PROVONIS @ 1FL OZ/A on 4/24/2019

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POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 48FL OZ/A on 5/31/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A on 7/8/2019

PREPLANT APPLICATION OF AUTHORITY MTZ @ 14FL OZ/A on 6/9/2019 PREPLANT APPLICATION OF AUTHORITY MTZ @ 14FL OZ/A on 6/9/2019

POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 6/15/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 6/15/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 99999FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF FLEXSTAR @ 99999FL OZ/A on 8/16/2019 POST EMERGENCE APPLICATION OF ASSURE II @ 5FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF EVERPREX (DUPONT) @ 16FL OZ/A on 6/18/2019

PREPLANT APPLICATION OF SHARPEN @ 1FL OZ/A on 5/12/2019
POST EMERGENCE APPLICATION OF FUSILADEDX @ 7FL OZ/A on 7/1/2019
PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 5/21/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/1/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/1/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/8/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/8/2019

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 1/1/2019 PREPLANT APPLICATION OF ROUNDUP WEATHERMAX @ 999NONE on 1/1/2019 POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 1/1/2019 PREPLANT APPLICATION OF ROUNDUP WEATHERMAX @ 999NONE on 1/1/2019

PREPLANT APPLICATION OF ZIDUA @ 3.25OZ (WEIGHT)/A on 4/24/2019

## Appropriate Production 1

POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A on 5/31/2019

POST EMERGENCE APPLICATION OF INTERLINE @ 32FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF INTERLINE @ 32FL OZ/A on 7/8/2019

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/15/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/15/2019 PRE EMERGENCE APPLICATION OF FIRSTRATE @ .5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF FIRSTRATE @ .5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF FIRSTRATE @ .5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF FIRSTRATE @ .5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF FIRSTRATE @ .5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF FIRSTRATE @ .5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF FIRSTRATE @ .5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF FIRSTRATE @ .5FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF FIRSTRATE @ .5FL OZ/A on 1/1/2019

PRE EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 8/5/2019 POST EMERGENCE APPLICATION OF INTENSITY @ 6.4FL OZ/A on 7/16/2019

PREPLANT APPLICATION OF MSO @ 16FL OZ/A on 5/12/2019

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/28/2019
POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/1/2019
POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/8/2019
POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/8/2019
POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/8/2019

POST EMERGENCE APPLICATION OF FLEXSTAR @ 16FL OZ/A on 1/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 999NONE on 1/1/2019 POST EMERGENCE APPLICATION OF FLEXSTAR @ 16FL OZ/A on 1/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 999NONE on 1/1/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/20/2019

RESTRICTED

ED\_005172A\_00000990-00020 ED\_005172C\_00000506-00020

## Applied Products

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 48FL OZ/A on 6/27/2019

POST EMERGENCE APPLICATION OF DUAL II G MAGNUM @ 16FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF DUAL II G MAGNUM @ 16FL OZ/A on 7/8/2019

PRE EMERGENCE APPLICATION OF PROWL H2O @ 16FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF PROWL H2O @ 16FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF PROWL H2O @ 16FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF PROWL H2O @ 16FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF PROWL H2O @ 16FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF PROWL H2O @ 16FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF PROWL H2O @ 16FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF PROWL H2O @ 16FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF PROWL H2O @ 16FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 42FL OZ/A on 7/16/2019

PREPLANT APPLICATION OF CHOICE (1QT/100 GALLONS) @ 1NONE on 5/12/2019

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/8/2019

POST EMERGENCE APPLICATION OF WARRANT @ 999NONE on 1/1/2019
POST EMERGENCE APPLICATION OF WARRANT @ 999NONE on 1/1/2019

POST EMERGENCE APPLICATION OF RESOURCE @ 2OZ (WEIGHT)/A on 6/20/2019

RESTRICTED

ED\_005172A\_00000990-00021 ED\_005172C\_00000506-00021

## Appelled Received to

POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A on 6/27/2019

POST EMERGENCE APPLICATION OF CLETHODIM 2 EC (OMNI BRAND) @ 16F.	L OZ/A on 7/8/2019
POST EMERGENCE APPLICATION OF CLETHODIM 2 EC (OMNI BRAND) @ 16F.	L OZ/A on 7/8/2019

POST EMERGENCE APPLICATION OF DURANGO @ 40FL OZ/A on 6/25/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/17/2019

DICAMBA In Farm or Area	Applicator Used
None	
Neighbor used Fexapan	YES
600 acres of Dicamba soy	YES
None used	
None used	
None	
None used in operation	
None used on farm	
None on growers farm; neighbors sprayed dicamba	
None on growers farm; neighbors sprayed dicamba	
None on growers farm; neighbors sprayed dicamba	
None on growers farm; neighbors sprayed dicamba	
None on growers farm; neighbors sprayed dicamba	
None on growers farm; neighbors sprayed dicamba	
None on growers farm; neighbors sprayed dicamba	
None on growers farm; neighbors sprayed dicamba	
Xtendimax used on fields to West and south and No	
999	
999	
Neighbors use	
NA	
None	
NA	
Rifle, Xtendimax, and Status applied.	YES
Xtendimax and Rifle	YES
none	
None	YES
None	
None	
Not applicable	
Same mix in prior fields no dicamba	
None used on farm	
No dicamba used on farm	
None	
Dicamba on corn fields and on xtendimax bean field	
none on growers farm. Dicamba used on xtendimax	
Unknown	
In area	YES
Unknown	
In area	YES
None on farm, yes in area	
Across the road to the south	YES
Believes across road to the east	YES
Unknown	

Product 1	Product 2
ROUNDUP POWERMAX	DUAL II MAGNUM
LIBERTY 280 SL	PREFIX
LIBERTY 280 SL	ROUNDUP POWERMAX
INTERLINE	DUAL II MAGNUM
INTERLINE	DUAL II MAGNUM
FLEXSTAR	CLETHODIM 2E (ALBAUGH)
LIBERTY 280 SL	PARALLEL PCS
LIBERTY 280 SL	PARALLEL PCS
BICEP II MAGNUM	AATREX 4L
ENLIST ONE	ROUNDUP POWERMAX
UNKNOWN	
UNKNOWN	
ZIDUA	
ZIDUA	
LIBERTY 280 SL	
UNKNOWN	
SALVO (2,4D ESTER)	ENON A DEDAY
LIBERTY 280 SL	FUSILADEDX
T TOTAL AND OF	ROUNDUP POWERMAX
LIBERTY 280 SL	PARALLEL PCS
LIBERTY 280 SL	PARALLEL PCS
LIBERTY 280 SL	PARALLEL PCS
LIBERTY 280 SL LIBERTY 280 SL	PARALLEL PCS
UNKNOWN	
UNKNOWN	
UNKNOWN UNKNOWN	
UNKNOWN	
OTHERMOMEN	

Product 3 Product 4 Product 5

CLETHODIM 2 EC (OMNI BRAND) CLETHODIM 2 EC (OMNI BRAND)

VOLUNTEER VOLUNTEER

**FUSILADEDX** 

VOLUNTEER VOLUNTEER VOLUNTEER

ED\_005172A\_00000990-00026 ED\_005172C\_00000506-00026

## Cross Area I

20 FEET FROM THE N EDGE OF THE FIELD IS FARM HEADOUARTERS 15 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 325 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 20 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 50 FEET FROM THE N EDGE OF THE FIELD IS CORN 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY 71 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 35 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE N EDGE OF THE FIELD IS PREVENT PLANT 10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE N EDGE OF THE FIELD IS CORN 6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 60 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS BARE GROUND PREVENTED PLANTING 70 FEET FROM THE S EDGE OF THE FIELD IS CORN 67 FEET FROM THE N EDGE OF THE FIELD IS CORN 64 FEET FROM THE N EDGE OF THE FIELD IS CORN 61 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 94 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE SW EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE NE EDGE OF THE FIELD IS CORN 15 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 350 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE NE EDGE OF THE FIELD IS CORN 5 FEET FROM THE NE EDGE OF THE FIELD IS CORN 5 FEET FROM THE NE EDGE OF THE FIELD IS CORN 50 FEET FROM THE NE EDGE OF THE FIELD IS CORN 5 FEET FROM THE NE EDGE OF THE FIELD IS CORN 50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 15 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE S EDGE OF THE FIELD IS CORN 40 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS CORN 300 FEET FROM THE NE EDGE OF THE FIELD IS PREVENT PLANT 10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE NE EDGE OF THE FIELD IS CORN 60 FEET FROM THE NE EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 200 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 750 FEET FROM THE E EDGE OF THE FIELD IS CORN 30 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 23 FEET FROM THE E EDGE OF THE FIELD IS CORN 45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 61 FEET FROM THE N EDGE OF THE FIELD IS PREVENT PLT- RADISH 10 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 63 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

55 FEET FROM THE E EDGE OF THE FIELD IS FARM HEADQUARTERS
40 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE E EDGE OF THE FIELD IS CORN

60 FEET FROM THE W EDGE OF THE FIELD IS WHEAT STUBBLE DOUBLE CROP BEANS 80 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 50 FEET FROM THE E EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 8 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 40 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 80 FEET FROM THE E EDGE OF THE FIELD IS CORN 40 FEET FROM THE SE EDGE OF THE FIELD IS CORN 10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 65 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE N EDGE OF THE FIELD IS PREVENT PLANT 20 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE E EDGE OF THE FIELD IS CORN 5 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS HEDGE ROW 0 FEET FROM THE S EDGE OF THE FIELD IS FIELD ROAD 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY 0 FEET FROM THE S EDGE OF THE FIELD IS CORN 84 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 56 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 200 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 42 FEET FROM THE E EDGE OF THE FIELD IS CORN 74 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 4 FEET FROM THE N EDGE OF THE FIELD IS CORN 360 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

180 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

## Comp Assess 4

50 FEET FROM THE SE EDGE OF THE FIELD IS FARM HEADQUARTERS
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE SE EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS CORN 8 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY 0 FEET FROM THE S EDGE OF THE FIELD IS CORN 46 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA 10 FEET FROM THE NE EDGE OF THE FIELD IS CORN 65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE S EDGE OF THE FIELD IS CORN 152 FEET FROM THE E EDGE OF THE FIELD IS PREVENT PLANT 1340 FEET FROM THE SE EDGE OF THE FIELD IS PREVENT PLANT 120 FEET FROM THE NW EDGE OF THE FIELD IS PREVENT PLANT 20 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 35 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY 800 FEET FROM THE NW EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 20 FEET FROM THE W EDGE OF THE FIELD IS BUSINESS/PARKING LOT 0 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN 86 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA

## Coron Agree 5

90 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE SEDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 50 FEET FROM THE S EDGE OF THE FIELD IS CORN 50 FEET FROM THE S EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS CORN 50 FEET FROM THE S EDGE OF THE FIELD IS CORN 5 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE S EDGE OF THE FIELD IS CORN 50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE S EDGE OF THE FIELD IS BARE GROUND WITH WEEDS 0 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY 100 FEET FROM THE S EDGE OF THE FIELD IS CORN 0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 66 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE NW EDGE OF THE FIELD IS CORN 10 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE 570 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 15 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE W EDGE OF THE FIELD IS GRASS LOT 50 FEET FROM THE S EDGE OF THE FIELD IS CORN 25 FEET FROM THE S EDGE OF THE FIELD IS CORN 35 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE S EDGE OF THE FIELD IS CORN 80 FEET FROM THE SE EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 8 FEET FROM THE W EDGE OF THE FIELD IS FARM LANE 5 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY 100 FEET FROM THE W EDGE OF THE FIELD IS CORN 10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

4 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
83 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
83 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE W EDGE OF THE FIELD IS LAKE

150 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE SW EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SW EDGE OF THE FIELD IS CORN 50 FEET FROM THE SW EDGE OF THE FIELD IS CORN 5 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SW EDGE OF THE FIELD IS CORN 50 FEET FROM THE SEDGE OF THE FIELD IS CORN 100 FEET FROM THE SE EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 50 FEET FROM THE SW EDGE OF THE FIELD IS CORN 80 FEET FROM THE SE EDGE OF THE FIELD IS CORN 5 FEET FROM THE W EDGE OF THE FIELD IS CORN 10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SW EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN

6 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE SW EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS PREVENT PLT BARE GROUND

10 FEET FROM THE E EDGE OF THE FIELD IS CORN

#### 4 FEET FROM THE W EDGE OF THE FIELD IS CORN

102 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE SW EDGE OF THE FIELD IS CORN 6 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

18 FEET FROM THE W EDGE OF THE FIELD IS CORN

30 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 500 FEET FROM THE E EDGE OF THE FIELD IS CORN

60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
50 FEET FROM THE S EDGE OF THE FIELD IS CORN

100 FEET FROM THE N EDGE OF THE FIELD IS HAY/ FORAGE MIX

5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

#### 3 FEET FROM THE NW EDGE OF THE FIELD IS CORN

75 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 350 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE E EDGE OF THE FIELD IS CORN
80 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE NW EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE NW EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE W EDGE OF THE FIELD IS CORN

80 FEET FROM THE SE EDGE OF THE FIELD IS CORN 80 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE NW EDGE OF THE FIELD IS CORN 6 FEET FROM THE NW EDGE OF THE FIELD IS CORN 600 FEET FROM THE W EDGE OF THE FIELD IS CORN

250 FEET FROM THE NE EDGE OF THE FIELD IS CORN 300 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE NE EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY

75 FEET FROM THE NW EDGE OF THE FIELD IS CORN

120 FEET FROM THE E EDGE OF THE FIELD IS CORN 5 FEET FROM THE NW EDGE OF THE FIELD IS CORN

50 FEET FROM THE W EDGE OF THE FIELD IS CORN

50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 700 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

45 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

600 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

200 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS BARE GROUND/PREVENTED PLANTING

10 FEET FROM THE SW EDGE OF THE FIELD IS CORN

80 FEET FROM THE NE EDGE OF THE FIELD IS ROADWAY

100 FEET FROM THE SE EDGE OF THE FIELD IS CORN
1400 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

500 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

60 FEET FROM THE SE EDGE OF THE FIELD IS PREVENT PLT - BARE GROUND

RESTRICTED

ED\_005172A\_00000990-00036 ED\_005172C\_00000506-00036

### Crop Area 11

100 FEET FROM THE SE EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE

120 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

200 FEET FROM THE SE EDGE OF THE FIELD IS CORN

### Crop Area 12

100 FEET FROM THE S EDGE OF THE FIELD IS CORN 20 FEET FROM THE S EDGE OF THE FIELD IS PASTURE

10 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY

190028566	7/31/2019	8/7/2019	OTM Non Applicator	AR
190028569	7/31/2019	8/7/2019	OTM Non Applicator	AR
190025899	7/29/2019	7/29/2019	OTM Non Applicator	$\Pi$
190034929	9/5/2019	9/5/2019	OTM Non Applicator	MN
190013792	7/10/2019	7/11/2019	OTM Non Applicator	IA
190031210	8/7/2019	8/9/2019	OTM Non Applicator	IA
190021253	7/22/2019	7/22/2019	OTM Non Applicator	ОН
190023136	7/24/2019	7/24/2019	OTM Non Applicator	ОН
190021659	7/22/2019	7/23/2019	OTM Non Applicator	LA
190028633	7/31/2019	8/28/2019	OTM Non Applicator	IL
190028112	7/31/2019	8/2/2019	OTM Non Applicator	IN
190033400	8/22/2019	8/28/2019	OTM Non Applicator	IA
190031003	8/6/2019	8/7/2019	OTM Non Applicator	IA
190031003	8/5/2019	8/9/2019	OTM Non Applicator	KS
190030902	8/5/2019	8/9/2019	OTM Non Applicator	KS
190030903	8/19/2019	8/19/2019	OTM Non Applicator	KS
190032903				IL
	9/6/2019	9/9/2019	OTM Non Applicator	
190035641	9/17/2019	9/9/2019	OTM Non Applicator	IL MO
190031743	8/12/2019	8/12/2019	OTM Non Applicator	MO
190023567	7/25/2019	7/25/2019	OTM Non Applicator	NE
190019542	7/18/2019	7/18/2019	OTM Non Applicator	NC
190031410	8/8/2019	8/15/2019	OTM Non Applicator	IL
190030824	8/5/2019	8/5/2019	OTM Non Applicator	IL
190036248	10/1/2019	10/2/2019	OTM Non Applicator	IL
190036361	10/3/2019	10/2/2019	OTM Non Applicator	IL
190027390	7/30/2019	1/1/2019	OTM Non Applicator	MO
190029848	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029849	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029850	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029851	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029853	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029854	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029856	8/1/2019	1/2/2019	OTM Non Applicator	МО
190029857	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029858	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029859	8/1/2019	1/1/2019	OTM Non Applicator	MO
190029860	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029862	8/1/2019	1/1/2019	OTM Non Applicator	MO
190029863	8/1/2019	1/1/2019	OTM Non Applicator	MO
190029864	8/1/2019	1/1/2019	OTM Non Applicator	MO
190029865	8/1/2019	1/1/2019	OTM Non Applicator	MO
190029866	8/1/2019	1/1/2019	OTM Non Applicator	MO
190029867	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029870	8/1/2019	1/1/2019	OTM Non Applicator	MO
190029872	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029873	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029876	8/1/2019	1/1/2019	OTM Non Applicator	МО

Chicot	33.182	-91.225	8/7/2019	4/29/2019	8/9/2019
Chicot	33.188	-91.225	8/7/2019	4/29/2019	8/9/2019
Washington	38.289	-89.479	7/29/2019	6/5/2019	8/6/2019
Yellow Medicine	44.565	-95.420	9/5/2019	1/1/2019	9/16/2019
Plymouth	42.880	-96.451	7/11/2019	6/2/2019	7/11/2019
Humboldt	42.842	-94.424	8/8/2019	6/11/2019	8/10/2019
Sandusky	41.371	-83.053	7/22/2019	5/27/2019	7/24/2019
Sandusky	41.378	-83.051	7/24/2019	5/27/2019	7/26/2019
Madison	32.286	-91.182	7/23/2019	5/16/2019	7/25/2019
Peoria	40.873	-89.927	8/27/2019	6/7/2019	8/30/2019
White	40.616	-86.840	8/2/2019	6/3/2019	8/2/2019
Louisa	41.113	-91.264	8/29/2019	6/11/2019	8/30/2019
Bremer	42.828	-92.318	8/7/2019	5/15/2019	8/8/2019
Osage	38.613	-95.857	8/9/2019	6/7/2019	8/9/2019
Osage	38.659	-95.802	8/9/2019	6/5/2019	8/9/2019
Wyandotte	39.004	-94.912	8/19/2019	6/10/2019	8/19/2019
Jefferson	38.252	-88.979	9/9/2019	6/13/2019	9/10/2019
Jefferson	38.281	-89.131	9/9/2019	6/4/2019	9/10/2019
Daviess	40.049	-93.800	8/12/2019	6/8/2019	8/14/2019
Thurston	42.251	-96.808	7/25/2019	5/18/2019	7/25/2019
Bladen	34.656	-78.761	7/18/2019	5/8/2019	7/20/2019
Iroquois	40.628	-88.042	8/8/2019	6/5/2019	8/19/2019
Edgar	39.767	-87.933	8/5/2019	5/28/2019	8/5/2019
Tazewell	40.394	-89.338	10/2/2019	5/17/2019	10/4/2019
Tazewell	40.379	-89.353	10/2/2019	5/17/2019	10/4/2019
Scott	36.550	-90.050	1/1/2019	1/1/2019	7/31/2019
Scott	36.552	-90.052	1/1/2019	1/1/2019	7/31/2019
Scott	36.555	-90.056	1/1/2019	1/1/2019	7/31/2019
Scott	36.557	-90.058	1/1/2019	1/1/2019	7/31/2019
Scott	36.557	-90.058	1/1/2019	1/1/2019	7/31/2019
Scott	36.554	-90.067	1/1/2019	1/1/2019	7/31/2019
Scott	36.553	-90.074	1/1/2019	1/1/2019	7/31/2019
Scott	36.548	-90.077	1/2/2019	1/2/2019	7/31/2019
Scott	36.541	-90.074	1/1/2019	1/1/2019	7/31/2019
Scott	36.538	-90.080	1/8/2019	1/1/2019	7/31/2019
	36.535	-90.076	1/1/2019	1/1/2019	7/31/2019
Scott					
Scott	36.519	-90.076	1/8/2019	1/1/2019	7/31/2019
Scott	36.520	-90.082	1/1/2019	1/1/2019	7/31/2019
Scott	36.514	-90.059	1/1/2019	1/1/2019	7/31/2019
Scott	36.514	-90.064	1/1/2019	1/1/2019	7/31/2019
Scott	36.530	-90.065	1/1/2019	1/1/2019	7/31/2019
Scott	36.528	-90.064	1/1/2019	1/1/2019	7/31/2019
Scott	36.529	-90.054	1/1/2019	1/1/2019	7/31/2019
Scott	36.538	-90.047	1/1/2019	1/1/2019	7/31/2019
Scott	36.536	-90.064	1/1/2019	1/1/2019	7/31/2019
Scott	36.539	-90.058	1/1/2019	1/1/2019	7/31/2019
Scott	36.540	-90.052	1/1/2019	1/1/2019	7/31/2019

SOYBEANS	EXPERIMENTAL-COMMERCIAL	5	5
SOYBEANS		7	7
SOYBEANS	FS	19	11.1
SOYBEANS	UNKNOWN, SEED BEAN.	211	112
SOYBEANS	STINE	146	6.38
SOYBEANS	PIONEER	76	23.1
SOYBEANS	PIONEER	64	16.4
SOYBEANS	PIONEER	17	11
SOYBEANS	PIONEER	231	231
SOYBEANS	ASGROW	11	3
SOYBEANS	PIONEER	63	62.59
SOYBEANS	BECKS	80	5
SOYBEANS	ASGROW	1	0.1
SOYBEANS	CHANNEL	120	0
SOYBEANS	TAYLOR SEED FARMS	314	52.83
SOYBEANS	STINE	75	17.38
SOYBEANS	FS	20	2.43
SOYBEANS	FS	82	4.36
SOYBEANS	TAYLOR SEED FARMS	82 82	4.30
SOYBEANS	SEITEC	200	190
TOBACCO	NC PROMEER	7	1
SOYBEANS	PIONEER	70	0
SOYBEANS	STINE	93	57
SOYBEANS	PIONEER	27	27
SOYBEANS	PIONEER	96	95
PEACHES	999	39	
PEACHES	999	12	
PEACHES	999	6	
PEACHES	999	18	
PEACHES	999	16	
PEACHES	999	14	
PEACHES	999	30	
PEACHES	999	49	
PEACHES	999	40	
PEACHES	999	23	
PEACHES	999	23	
PEACHES	999	47	
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PEACHES	999	24	
PEACHES	999	15	
PEACHES	999	16	
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0	0	>R2	40
0	0	>R2	40
5.3	0	R2	22
0	0	>R2	40
0	0	V5	12
0	0	>R2	38
0	0	V5	28
0	0	V6	28
0	0	R1	40
0	0	>R2	32
0	0	>V8	10
5	0	>R2	36
0.1	0	>R2	26
0	0	>R2	32
40.18	0	>R2	27
0	0	V4	32
3.76	1.1	>R2	25
2.15	0	>R2	25
82	0	R2	12
0	0	R2	26
5.99	0	PRE FLOWERING	30
70	0	R2	20
32	0	>R2 >R2	24
0	0	>R2 >R2	36
0	0.3	>R2 >R2	18
V	0.3	999	999
		999	999
		999	999
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		999	999

Dicamba

Dicamba

Unknown

Drift.

Drift

Drift

Dicamba drift

Drift

Dicamba

Drift

Uncertain

Neighbor sprayed dicamba product first week of aug

Drift from somewhere

Neighbor drifted onto

Neighbor driifted onto

Dicamba cupped their beans

Dicamba drift

Dicamba drift

Drift

Cupped soybeans

xtendimax drifted onto his tobacco from soybeans

Drift

Drift

Dicamba drift

Dicamba drift

Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage. Grower attorney claims dicamba caused damage.

Grower according chambs declared cadoca damage

Grower attorney claims dicamba caused damage. Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage.

Grower attorney claims dicamba caused damage.

ADDDOX 2000 MADIOUS MADIETIES AND TRAITS	>R2
APPROX. 2,000 VARIOUS VARIETIES AND TRAITS	
APPROXIMATELY 2,000 VARIETIES AND TRAITS	>R2 R2
47L70	
E3.	>R2
3 VARITIES	V5
PIONEER	>R2
31A06 LL	V5
31A06LL	V6
46A16R RR 1ST. GEN.	R1
VARIOUS	>R2
P37T09L	R1
366L4	>R2
MULTIPLE	>R2
37 RR2	>R2
460 RR2	>R2
3802L	V4
41L42	>R2
41L42 AND 38L32	>R2
3990 GT/LIBERTY	>R2
UNKNOWN	R2
196	GROWING
LL SOY	R2
32EA21 ENLIST	>R2
P33T60/CONVENTIONAL	>R2
	>R2
P33T60/CONVENTIONAL NOT STATED	>R2 999
P33T60/CONVENTIONAL	
P33T60/CONVENTIONAL NOT STATED NOT STATED	999 999
P33T60/CONVENTIONAL NOT STATED NOT STATED NOT STATED	999 999 999
P33T60/CONVENTIONAL NOT STATED NOT STATED NOT STATED NOT STATED	999 999 999 999
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P33T60/CONVENTIONAL NOT STATED	999 999 999 999 999 999 999 999 999 99
P33T60/CONVENTIONAL NOT STATED	999 999 999 999 999 999 999 999 999 99

40	UNIFORM
40	UNIFORM
25	GRADIENT
32	GRADIENT
12	GRADIENT
38	GRADIENT
28	GRADIENT
28	GRADIENT
40	GRADIENT
32	NONE
14	NONE
42	GRADIENT
40	VARIETY PLOT
32	NONE
30	GRADIENT
36	GRADIENT
25	GRADIENT
25 25	GRADIENT
20	
	HIGH AREAS IN FIELD N/NE DIRECTION UNIFORM
26	
12	GRADIENT
20	UNIFORM
24	GRADIENT
36	UNKNOWN DUE TO MATURITY OF FIELD
30	GRADIENT CONTENT DIDICATES UNIFORM DAMAGE
999	GROWER INDICATES UNIFORM DAMAGE.

LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING STUNTING** INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED NONE LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED TERMINAL BUD INHIBITED OR DAMAGED

### LEAVES MALFORMED/ CUPPED/PUCKERED

STUNTING

6/1/2019 6/1/2019 7/20/2019 7/15/2019 7/7/2019 8/7/2019 7/15/2019 7/19/2019 7/20/2019 7/8/2019 7/22/2019 8/27/2019 7/9/2019 7/30/2019 8/5/2019 8/19/2019 8/29/2019 8/10/2019 7/14/2019 6/24/2019 7/15/2019 7/20/2019 7/15/2019 6/30/2019 6/30/2019 1/1/2019 1/1/2019 1/8/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/2/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019

1/1/2019

# CALLED BAYER INTERNAL COMPLIANCE HOTLINE CALLED BAYER INTERNAL COMPLIANCE HOTLINE

# CALLED APPLICATOR CALLED TOM ANTSBERGER RETURNED PHONE CALL TO CROP CONSULTANT, DEPT. OF AG., XTEND HOTLINE

#### CALLED RETAILER (JEFF RUEMLER) NOTIFIED OTHER FARMER

**CALLED HGS** 

**CALLED HGS** 

CALLED FIELD IN

CALLED BAYER REP

CALLED BAYER REP

CALLED DEALER WHO SPRAYED ACROSS THE BLACKTOP

CALLED THE NEIGHBORS

WATCHED FIELD

NONE

CALLED RETAILER, THEN RETAILER CALLED XTEND HOTLINE

WATCHED FIELD

WATCH FIELD

999

999

999

999

999

999

999

999

999

999

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999

999 999

999

**UNKNOWN** 

999

999

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999

RESTRICTED

ED\_005172A\_00000990-00049 ED\_005172C\_00000506-00049

NO	NO		NO
NO	NO		NO
YES	NO	NO	NO
	NO		NO
YES		YES	
		1123	
YES			NO
NO	NO	YES	NO
NO	NO	YES	NO
		11.0	
NO	YES		NO
NO			
YES	NO	YES	NO
YES	NO	YES	NO
11.0		11.0	
	NO		NO
NO	NO		NO
NO			
	NO		NO
YES	NO	YES	NO
YES	NO	YES	NO
NO	NO	NO	NO
NO		NO	NO
	NO		
YES	NO	YES	NO
NO	NO	NO	NO
NO	NO		NO
		NATIO.	
YES	YES	YES	YES
YES	YES	YES	YES
	NO		NO
	NO		NO
	NO		NO
	NO		NO
	NO		NO
	NO		NO
	NO		NO
	NO		NO

PRE EMERGENCE APPLICATION OF GRAMOXONE SL 2.0 @ 48FL OZ/A on 4/30/2019 PRE EMERGENCE APPLICATION OF GRAMOXONE SL 2.0 @ 48FL OZ/A on 4/30/2019 PRE EMERGENCE APPLICATION OF AUTHORITY ELITE @ 32FL OZ/A on 6/5/2019

PREPLANT APPLICATION OF DUAL II MAGNUM @ 32FL OZ/A on 6/1/2019 POST EMERGENCE APPLICATION OF FLEXSTAR @ 16FL OZ/A on 6/19/2019 PREPLANT APPLICATION OF SONIC @ 4.5OZ (WEIGHT)/A on 5/17/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 05OZ (WEIGHT)/A on 5/15/2019 PREPLANT APPLICATION OF GRAMOXONE SL 2.0 @ 32FL OZ/A on 5/13/2019 POST EMERGENCE APPLICATION OF SELECT MAX @ 20FL OZ/A on 7/16/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/5/2019 PREPLANT APPLICATION OF FIERCE @ 2FL OZ/A on 4/24/2019 POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 44FL OZ/A on 6/30/2019 PREPLANT APPLICATION OF ANTHEM @ 7FL OZ/A on 6/4/2019 PREPLANT APPLICATION OF ANTHEM @ 7FL OZ/A on 6/3/2019 PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/3/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/28/2019 POST EMERGENCE APPLICATION OF INTENSITY @ 8FL OZ/A on 7/2/2019 PREPLANT APPLICATION OF SONIC @ 5FL OZ/A on 5/14/2019 PREPLANT APPLICATION OF SPARTAN CHARGE @ 5FL OZ/A on 5/4/2019 PREPLANT APPLICATION OF RESIDUE -PRO @ 5FL OZ/A on 6/3/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 4FL OZ/A on 5/28/2019 PREPLANT APPLICATION OF AUTHORITY SUPREME @ 7FL OZ/A on 5/6/2019 PREPLANT APPLICATION OF AUTHORITY SUPREME @ 7FL OZ/A on 5/6/2019

PRE EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 4/30/2019 PRE EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 4/30/2019

PRE EMERGENCE APPLICATION OF AUTHORITY ELITE @ 99FL OZ/A on 1/1/2019 PREPLANT APPLICATION OF AUTHORITY XL @ 4FL OZ/A on 6/1/2019

PREPLANT APPLICATION OF INTERLINE @ 32FL OZ/A on 5/17/2019
PRE EMERGENCE APPLICATION OF BARRAGE HF @ 12FL OZ/A on 5/15/2019
PREPLANT APPLICATION OF INTIMIDATOR @ 32FL OZ/A on 5/13/2019
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 7/16/2019

PREPLANT APPLICATION OF FIERCE XLT @ 2FL OZ/A on 4/24/2019
POST EMERGENCE APPLICATION OF MARVEL @ 7.25FL OZ/A on 6/30/2019
PREPLANT APPLICATION OF TRIPZIN ZC @ 4OZ (WEIGHT)/A on 6/4/2019
PREPLANT APPLICATION OF TRIPZIN ZC @ 4OZ (WEIGHT)/A on 6/3/2019
PREPLANT APPLICATION OF SHARPEN @ 16FL OZ/A on 6/3/2019
POST EMERGENCE APPLICATION OF TORMENT @ 16FL OZ/A on 7/8/2019
POST EMERGENCE APPLICATION OF TORMENT @ 16FL OZ/A on 6/28/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/2/2019
PREPLANT APPLICATION OF METRIBUZIN 75 @ 1FL OZ/A on 5/14/2019
PREPLANT APPLICATION OF COMMAND 3ME @ 24FL OZ/A on 5/4/2019
POST EMERGENCE APPLICATION OF COMMAND 3ME @ 32FL OZ/A on 6/28/2019
POST EMERGENCE APPLICATION OF ENLIST ONE @ 32FL OZ/A on 6/28/2019
PREPLANT APPLICATION OF PROWL H2O @ 16FL OZ/A on 5/6/2019
PREPLANT APPLICATION OF PROWL H2O @ 16FL OZ/A on 5/6/2019

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 48FL OZ/A on 5/30/2019 POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 48FL OZ/A on 5/30/2019

POST EMERGENCE APPLICATION OF ENLIST DUO @ 99FL OZ/A on 1/1/2019 PREPLANT APPLICATION OF CLOACK @ 1FL OZ/A on 6/1/2019

POST EMERGENCE APPLICATION OF INTERLINE @ 32FL OZ/A on 7/9/2019 PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 5/15/2019

POST EMERGENCE APPLICATION OF WARRANT @ 64FL OZ/A on 7/16/2019

POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A on 7/11/2019

PREPLANT APPLICATION OF METRIBUZIN 75 @ 1.4OZ (WEIGHT)/A on 6/4/2019 PREPLANT APPLICATION OF METRIBUZIN 75 @ 1.4OZ (WEIGHT)/A on 6/3/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 28FL OZ/A on 7/2/2019 POST EMERGENCE APPLICATION OF SELECT MAX @ 9FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF SELECT MAX @ 9FL OZ/A on 6/28/2019 POST EMERGENCE APPLICATION OF WARRANT @ 32FL OZ/A on 7/2/2019 PREPLANT APPLICATION OF SALVO M/B @ 12FL OZ/A on 5/14/2019 POST EMERGENCE APPLICATION OF DEVRINOL 2XT @ 16FL OZ/A on 5/14/2019 POST EMERGENCE APPLICATION OF CHEETAH @ 32FL OZ/A on 7/11/2019 POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/28/2019 POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A on 6/20/2019 POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A on 6/20/2019

POST EMERGENCE APPLICATION OF DUALMAGNUM @ 16FL OZ/A on 5/30/2019 POST EMERGENCE APPLICATION OF DUALMAGNUM @ 16FL OZ/A on 5/30/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/13/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/11/2019

PREPLANT APPLICATION OF GRAMOXONE SL 2.0 @ 48FL OZ/A on 6/4/2019 PREPLANT APPLICATION OF GRAMOXONE SL 2.0 @ 48FL OZ/A on 6/3/2019

PREPLANT APPLICATION OF MAKAZE @ 32FL OZ/A on 5/14/2019

POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A on 7/11/2019
POST EMERGENCE APPLICATION OF VERASITY ELITE @ 12FL OZ/A on 6/28/2019
POST EMERGENCE APPLICATION OF VOLUNTEER @ 12FL OZ/A on 6/20/2019
POST EMERGENCE APPLICATION OF VOLUNTEER @ 12FL OZ/A on 6/20/2019

POST	ΓEMERGENCE	APPLICATIC	N OF RO	DUNDUP	POWERMAX	(a) 48FL	OZ/A o	n 7/2/2	019
POST	'EMERGENCE	APPLICATIO <sup>*</sup>	N OF RO	UNDUP :	POWERMAX	@ 48FL	OZ/A or	5/30/2	2019

POST EMERGENCE APPLICATION OF AMS @ 25FL OZ/A on 7/11/2019 POST EMERGENCE APPLICATION OF AMS @ 32FL OZ/A on 6/28/2019

POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A on 7/2/2019 POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A on 7/2/2019
POST EMERGENCE APPLICATION OF FIRSTRATE @ 0.6FL OZ/A on 6/13/2019
POST EMERGENCE APPLICATION OF FUSILADEDX @ 8FL OZ/A on 7/29/2019

None None YES Xtendimax mostly used None on farm. None YES None Field north west had a bean dicamba application YES Xtendimax was sprayed on field to the north YES Dicamba by neighbor, half mile to the southeast. Unknown 22oz Xtendimax + 22 ozPowermax + 6oz Strike YES None Soybeans around plot and corn to the south None None None YES Used dicamba on other fields, but not on this field YES Dicamba used on other fields, but not on this field YES Unknown YES RRX soy to south No dicamba used on the farm. None no dicamba products used on farm, just neighbors None used YES None used YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES Grower stated no dicamba used this year. this yr. YES

Grower stated no dicamba used this year. this yr.

YES

ROUNDUP POWERMAX DUALMAGNUM ROUNDUP POWERMAX DUALMAGNUM UNKNOWN

DUAL II MAGNUM FLEXSTAR

INTERLINE

LIBERTY 280 SL

GRAMOXONE SL 2.0 IMITATOR PLUS

UNKNOWN

LIBERTY 280 SL

LIBERTY 280 SL

UNKNOWN

ROUNDUP POWERMAX

ROUNDUP POWERMAX

LIBERTY 280 SL

UNKNOWN

UNKNOWN

LIBERTY 280 SL

SONIC METRIBUZIN 75

DEVRINOL 2 XT

28% NITROGEN

ENLIST ONE ROUNDUP POWERMAX

FLEXSTAR VOLUNTEER FLEXSTAR VOLUNTEER

UNKNOWN

UNKNOWN UNKNOWN

UNKNOWN UNKNOWN

UNKNOWN

RESTRICTED

ED\_005172A\_00000990-00058 ED\_005172C\_00000506-00058 VERASITY ELITE

AMS

60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE N EDGE OF THE FIELD IS CORN 60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NW EDGE OF THE FIELD IS CORN 78 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE N EDGE OF THE FIELD IS CORN 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 55 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 45 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 15 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 11 FEET FROM THE N EDGE OF THE FIELD IS UNKNOWN

64 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
46 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
57 FEET FROM THE W EDGE OF THE FIELD IS PEACHES
14 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

6 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 70 FEET FROM THE N EDGE OF THE FIELD IS UNKNOWN 128 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 193 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

40 FEET FROM THE N EDGE OF THE FIELD IS PEACHES
30 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY

200 FEET FROM THE NE EDGE OF THE FIELD IS CORN 10 FEET FROM THE NE EDGE OF THE FIELD IS FALLOW CROP LAND 100 FEET FROM THE NE EDGE OF THE FIELD IS CORN 60 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE SEDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 67 FEET FROM THE E EDGE OF THE FIELD IS CORN 30 FEET FROM THE NE EDGE OF THE FIELD IS CORN 75 FEET FROM THE NW EDGE OF THE FIELD IS CORN 0 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 65 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 75 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 35 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 90 FEET FROM THE W EDGE OF THE FIELD IS CRP 25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE E EDGE OF THE FIELD IS CORN 250 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 29 FEET FROM THE NW EDGE OF THE FIELD IS PEACHES 40 FEET FROM THE S EDGE OF THE FIELD IS PEACHES 23 FEET FROM THE S EDGE OF THE FIELD IS PEACHES 22 FEET FROM THE W EDGE OF THE FIELD IS PEACHES 51 FEET FROM THE E EDGE OF THE FIELD IS PEACHES 73 FEET FROM THE N EDGE OF THE FIELD IS CORN 25 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 26 FEET FROM THE S EDGE OF THE FIELD IS UNKNOWN 31 FEET FROM THE W EDGE OF THE FIELD IS PEACHES 99 FEET FROM THE NW EDGE OF THE FIELD IS CORN 85 FEET FROM THE NE EDGE OF THE FIELD IS PEACHES 35 FEET FROM THE SE EDGE OF THE FIELD IS CORN 89 FEET FROM THE E EDGE OF THE FIELD IS PEACHES 57 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 30 FEET FROM THE S EDGE OF THE FIELD IS CORN 40 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 60 FEET FROM THE S EDGE OF THE FIELD IS PEACHES 60 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 40 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 30 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 20 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY

10 FEET FROM THE E EDGE OF THE FIELD IS FALLOW CROP LAND 10 FEET FROM THE E EDGE OF THE FIELD IS FALLOW CROP LAND 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 200 FEET FROM THE W EDGE OF THE FIELD IS CORN 50 FEET FROM THE NE EDGE OF THE FIELD IS CORN 72 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE E EDGE OF THE FIELD IS PUMPKINS 70 FEET FROM THE W EDGE OF THE FIELD IS SORGHUM 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 55 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 30 FEET FROM THE E EDGE OF THE FIELD IS CRP 103 FEET FROM THE SW EDGE OF THE FIELD IS CORN 175 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE E EDGE OF THE FIELD IS WEED PATCH 50 FEET FROM THE S EDGE OF THE FIELD IS CORN 17 FEET FROM THE S EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS CRP 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 14 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 13 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 21 FEET FROM THE E EDGE OF THE FIELD IS PEACHES 45 FEET FROM THE N EDGE OF THE FIELD IS PEACHES 148 FEET FROM THE S EDGE OF THE FIELD IS PEACHES 44 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 106 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE 31 FEET FROM THE E EDGE OF THE FIELD IS PASTURE

42 FEET FROM THE E EDGE OF THE FIELD IS PEACHES
61 FEET FROM THE NW EDGE OF THE FIELD IS CORN
91 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

40 FEET FROM THE E EDGE OF THE FIELD IS PEACHES
40 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE E EDGE OF THE FIELD IS PEACHES

10 FEET FROM THE SE EDGE OF THE FIELD IS FALLOW CROP LAND 10 FEET FROM THE SE EDGE OF THE FIELD IS FALLOW CROP LAND 100 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 60 FEET FROM THE W EDGE OF THE FIELD IS CORN 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 5 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE E EDGE OF THE FIELD IS CORN 65 FEET FROM THE W EDGE OF THE FIELD IS CORN 40 FEET FROM THE SE EDGE OF THE FIELD IS CORN 5 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE W EDGE OF THE FIELD IS CORN 70 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 105 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 300 FEET FROM THE SW EDGE OF THE FIELD IS CORN 20 FEET FROM THE W EDGE OF THE FIELD IS GRAVEYARD 60 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY 61 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 0 FEET FROM THE S EDGE OF THE FIELD IS CORN 267 FEET FROM THE SE EDGE OF THE FIELD IS PEACHES

13 FEET FROM THE W EDGE OF THE FIELD IS PEACHES
21 FEET FROM THE E EDGE OF THE FIELD IS PEACHES
3 FEET FROM THE W EDGE OF THE FIELD IS CORN
7 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS PEACHES
61 FEET FROM THE W EDGE OF THE FIELD IS UNKNOWN
40 FEET FROM THE E EDGE OF THE FIELD IS UNKNOWN
37 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
88 FEET FROM THE W EDGE OF THE FIELD IS UNKNOWN

73 FEET FROM THE W EDGE OF THE FIELD IS PEACHES
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS PEACHES
30 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE W EDGE OF THE FIELD IS UNKNOWN

20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS CORN

130 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 200 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SE EDGE OF THE FIELD IS SUNFLOWERS

40 FEET FROM THE S EDGE OF THE FIELD IS CORN

140 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE E EDGE OF THE FIELD IS CORN
120 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN

40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE NE EDGE OF THE FIELD IS CORN 20 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY 29 FEET FROM THE W EDGE OF THE FIELD IS PEACHES 26 FEET FROM THE W EDGE OF THE FIELD IS PEACHES

29 FEET FROM THE S EDGE OF THE FIELD IS PEACHES 194 FEET FROM THE NE EDGE OF THE FIELD IS PEACHES

43 FEET FROM THE NE EDGE OF THE FIELD IS UNKNOWN
18 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
90 FEET FROM THE SW EDGE OF THE FIELD IS PEACHES
178 FEET FROM THE W EDGE OF THE FIELD IS CORN
46 FEET FROM THE SW EDGE OF THE FIELD IS CORN
109 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE

20 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE SE EDGE OF THE FIELD IS PEACHES
20 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

200 FEET FROM THE SW EDGE OF THE FIELD IS BAYOU 200 FEET FROM THE SW EDGE OF THE FIELD IS BAYOU 20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

75 FEET FROM THE W EDGE OF THE FIELD IS CORN

40 FEET FROM THE SEDGE OF THE FIELD IS CORN

50 FEET FROM THE SW EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

45 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

138 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 178 FEET FROM THE SW EDGE OF THE FIELD IS UNKNOWN 18 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

75 FEET FROM THE SW EDGE OF THE FIELD IS CORN 30 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

30 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 40 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

200 FEET FROM THE W EDGE OF THE FIELD IS BAYOU 200 FEET FROM THE W EDGE OF THE FIELD IS BAYOU 40 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS CORN

 $40~{\rm FEET}$  FROM THE SW EDGE OF THE FIELD IS CORN

30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SW EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY

10 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE

80 FEET FROM THE SE EDGE OF THE FIELD IS CORN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE 50 FEET FROM THE SE EDGE OF THE FIELD IS PEACHES

60 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

30 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY 40 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

200 FEET FROM THE NW EDGE OF THE FIELD IS BAYOU 200 FEET FROM THE NW EDGE OF THE FIELD IS BAYOU

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

75 FEET FROM THE W EDGE OF THE FIELD IS COTTON

50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

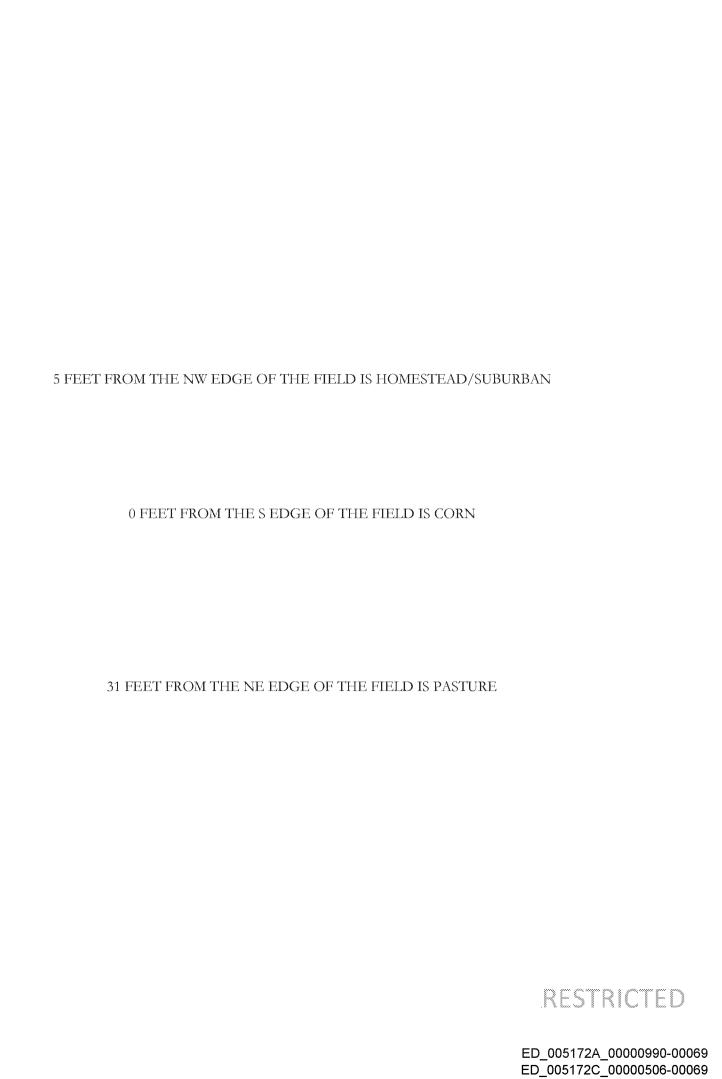
65 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
45 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE NW EDGE OF THE FIELD IS CORN

53 FEET FROM THE NW EDGE OF THE FIELD IS ALFALFA

30 FEET FROM THE NW EDGE OF THE FIELD IS CORN 40 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

50 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY



20 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

ED\_005172A\_00000990-00070 ED\_005172C\_00000506-00070 20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

ED\_005172A\_00000990-00071 ED\_005172C\_00000506-00071

190029877	8/1/2019	1/1/2019	OTM Non Applicator	MO
190029878	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029879	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029880	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029881	8/1/2019	1/1/2019	OTM Non Applicator	МО
190029882	8/1/2019	1/1/2019	OTM Non Applicator	МО
190025862	7/29/2019	7/30/2019	OTM Non Applicator	IN
190028191	7/31/2019	7/31/2019	OTM Non Applicator	IN
190029794	8/1/2019	7/30/2019	OTM Non Applicator	IN
190030362	8/2/2019	8/7/2019	OTM Non Applicator	IA
19003030447	8/2/2019	8/8/2019	OTM Non Applicator	IA
190030447	8/7/2019	8/9/2019	OTM Non Applicator	IA
190031210	7/19/2019	7/18/2019	OTM Non Applicator	OK
190020349				
	7/22/2019	7/22/2019	OTM Non Applicator	Ш
190021945	7/23/2019	7/22/2019	OTM Non Applicator	IL
190026011	7/29/2019	7/29/2019	OTM Non Applicator	IL MO
190031744	8/12/2019	8/12/2019	OTM Non Applicator	MO
190028603	7/31/2019	8/2/2019	OTM Non Applicator	KS
190029957	8/1/2019	8/1/2019	OTM Non Applicator	IA
190031243	8/7/2019	8/7/2019	OTM Non Applicator	IL
190031302	8/8/2019	8/8/2019	OTM Non Applicator	IL
190008176	6/25/2019	7/11/2019	OTM Non Applicator	AR
190030930	8/5/2019	1/1/2019	OTM Non Applicator	AR
190030933	8/5/2019	1/1/2019	OTM Non Applicator	AR
190030938	8/5/2019	1/1/0201	OTM Non Applicator	AR
190031522	8/9/2019	1/1/2019	OTM Non Applicator	AR
190031523	8/9/2019	1/1/2019	OTM Non Applicator	AR
190031524	8/9/2019	1/1/2019	OTM Non Applicator	AR
190031525	8/9/2019	1/1/2019	OTM Non Applicator	AR
190031527	8/9/2019	1/1/2019	OTM Non Applicator	AR
190031980	8/13/2019	1/1/2019	OTM Non Applicator	AR
190015815	7/12/2019	7/9/2019	OTM Non Applicator	IA
190030792	8/5/2019	8/19/2019	OTM Non Applicator	NE
190028604	7/31/2019	8/2/2019	OTM Non Applicator	KS
190028616	7/31/2019	8/2/2019	OTM Non Applicator	KS
190013749	7/10/2019	7/9/2019	OTM Non Applicator	IA
190030842	8/5/2019	8/5/2019	OTM Non Applicator	$\Pi$
190031381	8/8/2019	8/29/2019	OTM Non Applicator	$\operatorname{IL}$
190035315	9/12/2019	9/13/2019	OTM Non Applicator	IA
190029903	8/1/2019	8/1/2019	OTM Non Applicator	KS
190035734	9/19/2019	9/23/2019	OTM Non Applicator	KS
190028656	7/31/2019	•	OTM Non Applicator	$\Pi$
190032184	8/14/2019	8/2/2019	OTM Non Applicator	IL
190023695	7/25/2019	7/26/2019	OTM Non Applicator	IL
190032035	8/13/2019	8/14/2019	OTM Non Applicator	MO
190032147	8/14/2019	8/14/2019	OTM Non Applicator	МО
190028636	7/31/2019	8/28/2019	OTM Non Applicator	IL
17000000	1,01,401	0,20,2017	O 11.1 1 toll 1 ipplicator	1.1.1

Scott	36.544	-90.048	1/1/2019	1/1/2019	7/31/2019
Scott	36.545	-90.052	1/1/2019	1/1/2019	7/31/2019
Scott	36.548	-90.057	1/1/2019	1/1/2019	7/31/2019
Scott	36.548	-90.057	1/1/2019	1/1/2019	7/31/2019
Scott	36.547	-90.051	1/1/2019	1/1/2019	7/31/2019
Scott	35.547	-90.043	1/1/2019	1/1/2019	7/31/2019
Shelby	39.391	-85.860	7/30/2019	6/8/2019	7/31/2019
Shelby	39.404	-85.881	7/31/2019	7/5/2019	7/31/2019
Shelby	39.395	-85.860	7/30/2019	6/8/2019	7/31/2019
Howard	43.383	-92.332	8/6/2019	5/15/2019	8/7/2019
Howard	43.402	-92.390	8/5/2019	5/11/2019	8/8/2019
Howard	43.394	-92.488	8/7/2019	5/14/2019	8/16/2019
Jackson	34.595	-99.334	7/18/2019	6/4/2019	7/22/2019
Ford	40.442	-88.442	7/22/2019	6/3/2019	7/22/2019
Ford	40.429	-88.440	7/22/2019	6/3/2019	7/22/2019
Randolph	38.202	-89.951	7/29/2019	5/27/2019	7/31/2019
Grundy	39.964	-93.732	8/12/2019	6/8/2019	8/12/2019
McPherson	39.236	-97.634	8/2/2019	6/3/2019	8/7/2019
Palo Alto	43.158	-94.836	8/1/2019	6/3/2019	8/5/2019
Effingham	39.213	-94.636 -88.475	8/6/2019	1/1/2019	8/8/2019
Effingham	39.043	-88.379	8/8/2019	6/6/2019	8/8/2019
Crittenden	35.191	-90.144	1/1/2019	4/30/2019	7/11/2019
Crittenden	35.191	-90.144 -90.193	1/1/2019	5/31/2019	8/8/2019
Crittenden	35.374		1/1/2019	6/2/2019	
Crittenden	35.277	-90.307 -90.201			8/8/2019
Crittenden	35.197		1/1/2019	5/24/2019	8/8/2019
Crittenden		-90.141	1/1/2019	1/1/2019	8/8/2019
	35.390	-90.341	1/1/2019	6/19/2019	8/8/2019
Crittenden	35.183	-90.256	1/1/2019	5/15/2019	8/8/2019
Crittenden	35.184	-90.291	1/1/2019	5/27/2019	8/8/2019
Crittenden	35.179	-90.327	1/1/2019	5/25/2019	8/8/2019
Crittenden	35.367	-90.328	1/1/2019	6/2/2019	8/8/2019
Mills	40.940	-95.403	7/9/2019	6/14/2019	7/11/2019
Otoe	40.702	-96.232	8/15/2019	5/19/2019	8/19/2019
Sedgwick	37.776	-97.504	8/2/2019	5/31/2019	8/7/2019
Sedgwick	37.496	-97.352	8/2/2019	6/5/2019	8/7/2019
Benton	42.254	-92.241	7/9/2019	4/28/2019	7/10/2019
Adams	40.137	-91.156	8/5/2019	6/9/2019	8/6/2019
Adams	39.897	-91.132	8/28/2019	6/8/2019	9/5/2019
Dubuque	42.332	-90.745	9/13/2019	6/1/2019	9/13/2019
Coffey	38.376	-95.821	8/1/2019	6/11/2019	8/2/2019
Cowley	37.318	-97.047	9/23/2019	6/6/2019	9/24/2019
Bond					
Menard	39.990	-89.782	8/2/2019	6/4/2019	8/7/2019
Richland	38.752	-88.196	7/26/2019	1/1/2019	7/29/2019
Bates	38.307	-94.316	8/14/2019	6/13/2019	8/14/2019
Bates	38.463	-94.319	8/14/2019	6/12/2019	8/14/2019
McDonough	40.559	-90.686	8/27/2019	6/4/2019	8/30/2019

PEACHES	999	10	
PEACHES	999	16	
PEACHES	999	9	
PEACHES	999	20	
PEACHES	999	9	
PEACHES	999	151	
SOYBEANS	BECKS	9	4.5
SOYBEANS	BECKS	79	0
SOYBEANS	BECKS	8	5.7
SOYBEANS	STINE	107	32.55
SOYBEANS	STINE	460	66.46
SOYBEANS	STINE	468	12.39
COTTON	DELTAPINE	13	1
SOYBEANS	STINE	97	0
SOYBEANS	STINE	155	0
SOYBEANS	PIONEER	95	2.12
SOYBEANS	MERSCHMAN	120	15
SOYBEANS	MONSANTO	15	0
SOYBEANS	ASGROW	101	101
SOYBEANS	BECKS	18	18
SOYBEANS	PIONEER	60	60
SOYBEANS	BASF	110	110
SOYBEANS	CREDENZ	350	350
SOYBEANS	PROGENY AG PRODUCTS	150	0
SOYBEANS	PROGENY AG PRODUCTS	160	160
SOYBEANS	CREDENZ	250	250
SOYBEANS	PROGENY AG PRODUCTS	78	0
SOYBEANS	CREDENZ	80	80
SOYBEANS	PROGENY AG PRODUCTS	100	100
SOYBEANS	PROGENY AG PRODUCTS	110	110
SOYBEANS	PROGENY AG PRODUCTS	186	0
SOYBEANS	MYCOGEN	39	0
SOYBEANS	WILLCROSS SEED	70	10
SOYBEANS	MONSANTO	8	0
SOYBEANS	MONSANTO	20	0
SOYBEANS	REMINGTON SEED BEANS	75	25
SOYBEANS	BECKS	190	37
SOYBEANS	MULTIPLE BRANDS	15	0.36
SOYBEANS	DAIRYLAND	31	1
SOYBEANS	TAYLOR SEED FARMS	114	0
SOYBEANS	PIONEER	71	30.13
SOYBEANS			
SOYBEANS	NUTECH	67	55.96
SOYBEANS	SEE COMMENTS	240	70.22
SOYBEANS	BECKS	130	44.06
SOYBEANS	BECKS	36	10.54
SOYBEANS	ASGROW	12	2.5

		999	999
		999	999
		999	999
		999	999
		999	999
		999	999
2.3	0	R1	27
11	0	R1	27
1	0	R1	24
34.02	40.03	>R2	26
123.51	0	V3	23
25.68	21.24	V3	19
11	0.9	12	12
97	0	V3	12
155	0	V3	12
2.22	0	>R2	24
13	0	R1	26
15	0	V5	28
0	0	>R2	16
0	0	R2	16
0	0	>R2	26
0	0	V3	30
0	0	V5	32
150	0	R2	34
0	0	V5	28
0	0	V5	32
78	0	>R2	34
0	0	V6	34
0	0	V7	36
0	0	V7	36
186	0	R2	34
39	0	V5	10
0	0	>R2	24
8	0	V5	24
20	0	V5	24
0	0	R2	16
35	0	>R2	24
0	0	>R2	25
1	0	>R2	32
114	0	>R2 >R2	21
39.92	0	>R2 >R2	24
39.94	U	- K2	24
11.04	0	>R2	30
4.78	0	R2	21
0	0	>R2	36
0	0	>R2	34
0	0	>R2	34

Grower attorney claims dicamba caused damage. Grower attorney claims dicamba caused damage.

otm from neighboring field otm of dicamba unk otm from neighboring RRX field Inversion or drift from north

Drift from the neighbor to the north

Drift from field to the south

2,4-D applications in the area

Neighbor drift

Neighbor drift

Dicamba drift

Drift from south

Inversion

Dicamba cupping

Unknown

Drift from west

Dicamba Drift

Dicamba from area applications

Inversion

Cornfield to south

Drift

Drift

Off target movement

Neighbor applied DiCamba damaged his soybeans

Dicamba drift

Drift from field to south

Thought neighbors drifted to his LLSB

Neighbor drifted onto his field

Drift

Dicamba drift
Drift from south
Neighbor drifted onto them
Neighbor drifted onto them

NOT STATED	999
NOT STATED	999
LL 338	R1
	R1
LL394	
LL338	R1
19EA32 ENLIST DUO	>R2
2EB23 ENLIST	V3
2EB23 ENLIST	V3
VARIOUS	12
LL36GT	V3
LL36GT	V3
P41 LL	>R2
TRUMAN AND WASHINGTON	R1
NON DTT	V5
AG2035	>R2
3510 ENLIST	R2
LL	>R2
LIBERTY LINK GT27	V3
LIA953	V5
4930LL	R2
	V5
4930LL	
999	V5
4930LL	>R2
5147LL	V6
4930LL	V7
4930LL	V7
4930LL	R2
319E	V5
GXLL27	>R2
EXPERIAMENTAL	V6
EXPERIMENTAL	V6
2,4D TRAIT SEED	R2
3546FP	>R2
MULTIPLE VARIETIES	>R2
ENLIST	>R2
470LL	>R2
LL	>R2
1.1.2	- 1\tau
3386	>R2
LL	>R2
494L	>R2
494 L	>R2
VARIOUS	>R2
V21111000	- K2

999	GROWER INDICATES UNIFORM DAMAGE.
999	GROWER INDICATES UNIFORM DAMAGE.
12	
	GRADIENT
24	GRADIENT
12	GRADIENT
26	GRADIENT
31	GRADIENT
24	GRADIENT
18	GRADIENT
12	UNIFORM
12	UNIFORM
24	GRADIENT
26	GRADIENT
28	UNIFORM
16	UNIFORM
20	UNIFORM
26	UNIFORM
30	UNIFORM, BUT NO EVIDENCE OF TANK CONTAMINATION
32	UNIFORM
34	UNIFORM
28	UNIFORM
32	UNIFORM
34	UNIFORM
34	UNIFORM
36	UNIFORM
36	UNIFORM
34	UNIFORM
12	UNIFORM
30	GRADIENT
24	UNIFORM
24	UNIFORM
20	GRADIENT
28	GRADIENT
25	UNIFORM
34	ALONG WATERWAYS AND GRASS STRIPS.
29	UNIFORM
33	GRADIENT
33	GRADIENI
30	GRADIENT
33	GRADIENT
37	GRADIENT
37	GRADIENT
28	UNIFORM

INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED EPINASTY, CURLED OR TWISTED STEMS EPINASTY, CURLED OR TWISTED STEMS LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED EPINASTY, CURLED OR TWISTED STEMS LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED

LEAVES MALFORMED/ CUPPED/PUCKERED

LEAVES MALFORMED/ CUPPED/PUCKERED

LEAVES MALFORMED/ CUPPED/PUCKERED EPINASTY, CURLED OR TWISTED STEMS INCREASED BRANCHING INCREASED BRANCHING

TERMINAL BUD INHIBITED OR DAMAGED

**STUNTING** 

#### INCREASED BRANCHING LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED

BLEACHING

1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 1/1/2019 7/26/2019 7/26/2019 7/26/2019 7/25/2019 7/30/2019 7/30/2019 7/12/2019 7/18/2019 7/18/2019 7/15/2019 8/11/2019 6/30/2019 7/28/2019 7/20/2019 8/1/2019 6/4/2019 1/1/2019 7/11/2019 7/10/2019 1/1/2019 7/25/2019 7/17/2019 7/17/2019 7/17/2019 7/11/2019 7/10/2019 7/2/2019 7/1/2019 7/2/2019 7/5/2019 7/15/2019 7/18/2019 9/10/2019 7/31/2019 8/26/2019 7/17/2019 1/1/2019 8/6/2019

8/14/2019 7/8/2019

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CALLED NEIGHBOR TO WARN TALKED TO NEIGHBOR

CALLED NEIGHBOR

CALLED THE NEIGHBOR TO THE NORTH

**CALLED NEIGHBORS** 

**CALLED NEIGHBORS** 

CALL 844 NUMBER

CALLED RETAILER

CALLED RETAILER

CALLED MONSANTO

CALLED SUPERVISOR
CALLED ASGROW SALESMAN

CALLED RETAILER

CALLED RETAILER

N/A

999

999

999

999

999

999

UNKNOWN

999

999

**GROWER** 

CALLED CUSTOM APPLICATOR
TALKED WITH RETAILERS AND NEIGHBORS
CONTACTED BAYER RESEARCH

CALLED HGS

CALLED RETAIL APPLICATOR - PRAIRIELAND FS

CALLED HGS

	NO		NO
	NO		NO
YES	YES	YES	NO
NO	NO	NO	NO
YES	YES	YES	YES
YES	NO	YES	NO
YES	NO	YES	NO
YES	NO	YES	NO
YES	NO	YES	NO NO
NO		1123	
	NO		NO
NO	NO	NIO	NO
NO	YES	NO	NO
YES	NO	YES	NO
NO	NO		NO
NO	NO	NO	NO
NO	NO	NO	NO
YES	YES	YES	YES
YES	YES	NO	YES
NO	YES		YES
NO	NO	NO	NO
NO	NO		NO
NO	NO	NO	NO
YES		YES	
NO	NO	-	NO
	NO		NO
YES	NO	YES	NO
YES	NO	YES	NO
YES	YES	YES	YES
NO	YES	NO	YES
YES	YES	YES	YES
NO	NO		NO
			- 40

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/22/2019 PREPLANT APPLICATION OF 2,4-D AMINE 4 (WINFIELD) @ 16FL OZ/A on 5/30/2019 NONE APPLICATION OF NONE @ 0NONE on 1/1/2019 POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A on 7/5/2019 PRE EMERGENCE APPLICATION OF SURVEIL @ 3FL OZ/A on 5/10/2019 PRE EMERGENCE APPLICATION OF SURVEIL @ 3FL OZ/A on 5/13/2019 PREPLANT APPLICATION OF TRIFLURALIN HF @ 24FL OZ/A on 3/20/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/2/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/2/2019 PREPLANT APPLICATION OF 2,4-D AMINE 4 (WINFIELD) @ 24FL OZ/A on 5/6/2019 PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/6/2019 PREPLANT APPLICATION OF FIERCE MTZ @ 24FL OZ/A on 6/5/2019 PRE EMERGENCE APPLICATION OF AUTHORITY SUPREME @ 8FL OZ/A on 6/3/2019 PREPLANT APPLICATION OF ANTHEM MAXX @ 4FL OZ/A on 6/7/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 99999999FL OZ/A on 1/1/2019 NONE APPLICATION OF NA @ 999NONE on 1/1/2019 PREPLANT APPLICATION OF BOUNDARY 6.5 EC @ 999NONE on 1/1/2019 PREPLANT APPLICATION OF GRAMOXONE SL 2.0 @ 32FL OZ/A on 1/1/2019 NONE APPLICATION OF UNKNOWN @ 999NONE on 1/1/2109 PREPLANT APPLICATION OF BOUNDARY 6.5 EC @ 999NONE on 1/1/2019 PREPLANT APPLICATION OF GRAMOXONE SL @ 32FL OZ/A on 1/1/2019 PREPLANT APPLICATION OF GRAMOXONE SL 2.0 @ 32FL OZ/A on 1/1/2019 PREPLANT APPLICATION OF GRAMOXONE SL 2.0 @ 32FL OZ/A on 1/1/2019 PREPLANT APPLICATION OF BOUNDARY 6.5 EC @ 999NONE on 1/1/2019 NONE APPLICATION OF NONE @ 999NONE on 7/14/2019 PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A on 5/9/2019 PRE EMERGENCE APPLICATION OF FIERCE MTZ @ 24FL OZ/A on 5/31/2019 PRE EMERGENCE APPLICATION OF FIERCE MTZ @ 24FL OZ/A on 6/14/2019 POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 24FL OZ/A on 4/23/2019 POST EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 7/8/2019 PRE EMERGENCE APPLICATION OF ZIDUA @ 4.5FL OZ/A on 6/9/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 8/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/5/2019 POST EMERGENCE APPLICATION OF INTERLINE @ 32FL OZ/A on 8/15/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/1/2019

NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/6/2019
POST EMERGENCE APPLICATION OF WARRANT @ 64FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF TAPOUT @ 8FL OZ/A on 7/22/2019 PREPLANT APPLICATION OF ROUNDUP WEATHERMAX @ 16FL OZ/A on 5/30/2019

POST EMERGENCE APPLICATION OF ENLIST ONE @ 24FL OZ/A on 7/5/2019 POST EMERGENCE APPLICATION OF ENLIST ONE @ 32FL OZ/A on 6/20/2019 POST EMERGENCE APPLICATION OF ENLIST ONE @ 32FL OZ/A on 6/21/2019

POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A on 7/2/2019
POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A on 7/2/2019
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A on 5/6/2019
PRE EMERGENCE APPLICATION OF WARRANT @ 32FL OZ/A on 6/6/2019
PREPLANT APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/5/2019
POST EMERGENCE APPLICATION OF FLEXSTAR GT @ 56FL OZ/A on 6/26/2019
POST EMERGENCE APPLICATION OF ENLIST DUO @ 72FL OZ/A on 7/19/2019
POST EMERGENCE APPLICATION OF SECTION THREE @ 5FL OZ/A on 1/1/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 99999999FL OZ/A on 1/1/2019

PREPLANT APPLICATION OF ZIDUA @ 20FL OZ/A on 1/1/2019
PREPLANT APPLICATION OF BOUNDARY 6.5 EC @ 32FL OZ/A on 1/1/2019

PREPLANT APPLICATION OF ZIDUA @ 20FL OZ/A on 1/1/2109
PREPLANT APPLICATION OF BOUNDARY 6.5 EC @ 32FL OZ/A on 1/1/2019
PREPLANT APPLICATION OF BOUNDARY 6.5 EC @ 32FL OZ/A on 1/1/2019
PREPLANT APPLICATION OF BOUNDARY 6.5 EC @ 32FL OZ/A on 1/1/2019
PREPLANT APPLICATION OF ZIDUA @ 20FL OZ/A on 1/1/2019

PREPLANT APPLICATION OF 2,4-D LV4 (WINFIELD) @ 16FL OZ/A on 5/9/2019 PRE EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 5/31/2019 PRE EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/14/2019 POST EMERGENCE APPLICATION OF ENLIST 1 @ 32FL OZ/A on 5/23/2019 POST EMERGENCE APPLICATION OF SELECT MAX @ 8FL OZ/A on 7/8/2019 PRE EMERGENCE APPLICATION OF AMS @ 24OZ (WEIGHT)/A on 6/9/2019 POST EMERGENCE APPLICATION OF SELECT MAX @ 00NONE on 8/1/2019 POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A on 7/5/2019 PRE EMERGENCE APPLICATION OF MOCCASIN @ 32FL OZ/A on 6/7/2019

POST EMERGENCE APPLICATION OF ZIDUA @ 2FL OZ/A on 7/1/2019

POST EMERGENCE APPLICATION OF AMS @ 32OZ (WEIGHT)/A on 7/8/2019 POST EMERGENCE APPLICATION OF AMS @ 32OZ (WEIGHT)/A on 7/6/2019 POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 1/1/2019

# POST EMERGENCE APPLICATION OF AMS @ 64FL OZ/A on 7/22/2019 PREPLANT APPLICATION OF ANTHEM MAXX @ 99FL OZ/A on 5/30/2019

POST EMERGENCE APPLICATION OF CLETHODIM 2EC (WILLOWOOD) @ 6FL OZ/A on 7/5/2019 POST EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 22FL OZ/A on 6/20/2019 POST EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 32FL OZ/A on 6/21/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 38FL OZ/A on 5/6/2019

POST EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 7/11/2019
POST EMERGENCE APPLICATION OF CLETHODIM 2 EC (OMNI BRAND) @ 5FL OZ/A on 6/26/2019
POST EMERGENCE APPLICATION OF AMS @ 48FL OZ/A on 7/19/2019

POST EMERGENCE APPLICATION OF ZIDUA @ 99999999FL OZ/A on 1/1/2019

PREPLANT APPLICATION OF GRAMOXONE SL 2.0 @ 32FL OZ/A on 1/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 29FL OZ/A on 6/11/2019

PREPLANT APPLICATION OF GRAMOXONE SL @ 32FL OZ/A on 1/1/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 29FL OZ/A on 6/11/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 29FL OZ/A on 6/11/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 29FL OZ/A on 6/11/2019
PREPLANT APPLICATION OF GRAMOXONE SL 2.0 @ 32FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF CHETAH @ 32FL OZ/A on 7/2/2019
POST EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 7/2/2019
PRE EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 7/9/2019
POST EMERGENCE APPLICATION OF HONCHO K6 @ 22FL OZ/A on 5/23/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019
POST EMERGENCE APPLICATION OF WARRANTULTRA @ 48FL OZ/A on 7/11/2019
POST EMERGENCE APPLICATION OF ENLIST @ 32FL OZ/A on 8/1/2019
POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A on 7/5/2019
PRE EMERGENCE APPLICATION OF SHUTDOWN @ 5FL OZ/A on 6/7/2019

POST EMERGENCE APPLICATION OF SELECT MAX @ 8FL OZ/A on 7/1/2019

POST EMERGENCE APPLICATION OF SUGAR @ 16OZ (WEIGHT)/A on 7/8/2019 POST EMERGENCE APPLICATION OF VEGETABLE OIL @ 32OZ (WEIGHT)/A on 7/6/2019 POST EMERGENCE APPLICATION OF SELECT MAX @ 20FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF INTERLINE @ 32FL OZ/A on 7/22/2019

PRE EMERGENCE APPLICATION OF SURVEIL @ 0.6OZ (WEIGHT)/A on 5/13/2019

POST EMERGENCE APPLICATION OF INTERLINE @ 32FL OZ/A on 6/17/2019

POST EMERGENCE APPLICATION OF INTENSITY @ 8FL OZ/A on 7/11/2019
PRE EMERGENCE APPLICATION OF 2, 4-D/LV4 (UNITED SUPPLIERS) @ 12FL OZ/A on 6/3/2019

POST EMERGENCE APPLICATION OF CHEETAH @ 24FL OZ/A on 1/1/2019 POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 3.25FL OZ/A on 6/11/2019

POST EMERGENCE APPLICATION OF CHEETAH @ 24FL OZ/A on 1/1/2019
POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 3.25FL OZ/A on 6/11/2019
POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 3.25FL OZ/A on 6/11/2019
POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 3.25FL OZ/A on 6/11/2019
POST EMERGENCE APPLICATION OF CHEETAH @ 24FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF DUALMAGNUM @ 16FL OZ/A on 7/2/2019
POST EMERGENCE APPLICATION OF INTENSITY @ 8FL OZ/A on 7/2/2019
PRE EMERGENCE APPLICATION OF INTENSITY @ 8FL OZ/A on 7/9/2019
POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A on 5/23/2019

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 7/11/2019

POST EMERGENCE APPLICATION OF AMS @ 32OZ (WEIGHT)/A on 7/1/2019

POST EMERGENCE APPLICATION OF VEGETABLE OIL @ 32FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF SUGAR @ 16OZ (WEIGHT)/A on 7/6/2019

POST EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 6/17/2019

POST EMERGENCE APPLICATION OF WARRANT @ 40FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF WARRANT @ 40FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF SELECT MAX @ 999FL OZ/A on 6/11/2019

POST EMERGENCE APPLICATION OF WARRANT @ 40FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF CLETHODIM 2E (ALBAUGH) @ 10FL OZ/A on 7/2/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/11/2019

POST EMERGENCE APPLICATION OF HYDRI GRO EVOLVE @ 32FL OZ/A on 7/1/2019

POST EMERGENCE APPLICATION OF LEVERAGE @ 3.2FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF LEVERAGE @ 3.2FL OZ/A on 7/6/2019



Grower stated no dicamba used this year. this yr.	YES
Grower stated no dicamba used this year. this yr.	YES
Grower stated no dicamba used this year. this yr.	YES
Grower stated no dicamba used this year. this yr.	YES
Grower stated no dicamba used this year. this yr.	YES
Grower stated no dicamba used this year. this yr.	YES
none	
Weedmaster dicamba fall applied	
none	
Xtendimax sprayed in field to the north	
None	
None	
Commercial use of Xtendimax and Enlist use extensi	
Neighbor sprayed Xtendimax	
Neighbor sprayed Xtendimax	
None on growers farm; neighbor sprayed dicamba	
RRX south of affected field	YES
Dicamba on double crop beans to the south	
None	
None on farm	YES
None on farm neighbors use dicamba	YES
Unknown	YES
None	YES
Status	
None by grower, suspect corn to south	
Neighbors have DTT soybeans	
DTT soybeans near field	
Sprayed xtendimax on half? His bean acres	
None	YES
None on farm	-
None	YES
None	YES
None	0
None on inquiry farm. Many neighboring fields	YES
Not known	
None	
No	
Yes, xtend	
,	

LIBERTY 280 SL INTERLINE

ENLIST ONE ROUNDUP POWERMAX
ENLIST ONE ROUNDUP WEATHERMAX
ENLIST ONE ROUNDUP WEATHERMAX

ROUNDUP POWERMAX

CALLISTO ROUNDUP POWERMAX
CALLISTO ROUNDUP POWERMAX
INTERLINE WARRANT

ROUNDUP POWERMAX 2, 4-D/AMINE 4 (UNITED SUPPLIERS)

WARRANT INTENSITY

FLEXSTAR GT ROUNDUP POWERMAX

LIBERTY 280 SL

GROWER DID NOT GIVE INFORMATION

NOT PROVIDED

UNKNOWN

UNKNOWN

UNKNOWN

UNKNOWN

UNKNOWN

UNKNOWN

UNKNOWN

UNKNOWN

RESICORE

AVALANCHE ULTRA ROUNDUP POWERMAX

AATREX 4L

WARRANT

WARRANT

SAME MIX

LIBERTY 280 SL ROUNDUP POWERMAX WARRANT ROUNDUP POWERMAX

LIBERTY 280 SL

LIBERTY 280 SL

INTERLINE

LIBERTY 280 SL ZIDUA

SEE COMMENTS

LIBERTY 280 SL

LIBERTY 280 SL

UNKNOWN

RESTRICTED

ED\_005172A\_00000990-00092 ED\_005172C\_00000506-00092 CLETHODIM 2EC (WILLOWOOD)

SELECT MAX

10 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA 40 FEET FROM THE N EDGE OF THE FIELD IS PEACHES 20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 10 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 30 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 30 FEET FROM THE N EDGE OF THE FIELD IS CORN 10 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 13 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 76 FEET FROM THE N EDGE OF THE FIELD IS CORN 71 FEET FROM THE N EDGE OF THE FIELD IS CORN 2 FEET FROM THE N EDGE OF THE FIELD IS COTTON 3 FEET FROM THE N EDGE OF THE FIELD IS CORN 3 FEET FROM THE E EDGE OF THE FIELD IS CORN 50 FEET FROM THE N EDGE OF THE FIELD IS CORN 67 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE N EDGE OF THE FIELD IS SMALL GRAIN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE N EDGE OF THE FIELD IS CORN 137 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE N EDGE OF THE FIELD IS RICE 15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE N EDGE OF THE FIELD IS UNKNOWN 70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE N EDGE OF THE FIELD IS COTTON 30 FEET FROM THE N EDGE OF THE FIELD IS COTTON 40 FEET FROM THE N EDGE OF THE FIELD IS UNKNOWN 10 FEET FROM THE N EDGE OF THE FIELD IS CROPS/UNKNOWN 20 FEET FROM THE N EDGE OF THE FIELD IS CORN 30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS BARE GROUND 25 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 120 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN

20 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 30 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 20 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 50 FEET FROM THE S EDGE OF THE FIELD IS PEACHES 10 FEET FROM THE S EDGE OF THE FIELD IS ALFALFA 10 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 30 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY 60 FEET FROM THE NE EDGE OF THE FIELD IS NON CROP CRP 10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 100 FEET FROM THE NW EDGE OF THE FIELD IS CORN 138 FEET FROM THE NE EDGE OF THE FIELD IS CORN 65 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 2 FEET FROM THE S EDGE OF THE FIELD IS COTTON 60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE NE EDGE OF THE FIELD IS CORN

10 FEET FROM THE NE EDGE OF THE FIELD IS CORN 6 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 3 FEET FROM THE W EDGE OF THE FIELD IS CORN 40 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 231 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE E EDGE OF THE FIELD IS RESIDENTIAL 20 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NE EDGE OF THE FIELD IS COTTON 20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS CROPS/UNKNOWN 20 FEET FROM THE NW EDGE OF THE FIELD IS CORN 28 FEET FROM THE E EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE E EDGE OF THE FIELD IS CORN 110 FEET FROM THE SE EDGE OF THE FIELD IS CORN 30 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 10 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 35 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
45 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE E EDGE OF THE FIELD IS PEACHES 40 FEET FROM THE E EDGE OF THE FIELD IS ALFALFA 30 FEET FROM THE E EDGE OF THE FIELD IS PEACHES 20 FEET FROM THE E EDGE OF THE FIELD IS PEACHES 50 FEET FROM THE E EDGE OF THE FIELD IS PEACHES 20 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS FARMSTEAD 83 FEET FROM THE W EDGE OF THE FIELD IS CORN 110 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 2 FEET FROM THE E EDGE OF THE FIELD IS COTTON 42 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 42 FEET FROM THE W EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 30 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 10 FEET FROM THE E EDGE OF THE FIELD IS CORN 6 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 15 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE S EDGE OF THE FIELD IS RESIDENTIAL 40 FEET FROM THE E EDGE OF THE FIELD IS UNKNOWN 30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE E EDGE OF THE FIELD IS COTTON 50 FEET FROM THE SE EDGE OF THE FIELD IS UNKNOWN 30 FEET FROM THE E EDGE OF THE FIELD IS UNKNOWN 20 FEET FROM THE E EDGE OF THE FIELD IS CROPS/UNKNOWN 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 95 FEET FROM THE S EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 150 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE S EDGE OF THE FIELD IS CORN 30 FEET FROM THE E EDGE OF THE FIELD IS CORN 120 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY 10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE 10 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 35 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE W EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
66 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

40 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY 20 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY 20 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY 20 FEET FROM THE W EDGE OF THE FIELD IS PEACHES 10 FEET FROM THE W EDGE OF THE FIELD IS PEACHES 50 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA 30 FEET FROM THE S EDGE OF THE FIELD IS CORN 80 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 120 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 202 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 126 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 2 FEET FROM THE W EDGE OF THE FIELD IS COTTON 55 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 55 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 20 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 3 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 109 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 15 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE SE EDGE OF THE FIELD IS UNKNOWN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SE EDGE OF THE FIELD IS COTTON 30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE 30 FEET FROM THE S EDGE OF THE FIELD IS CORN 20 FEET FROM THE SW EDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 170 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 85 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 55 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 55 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

95 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE NE EDGE OF THE FIELD IS PEACHES
50 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE NE EDGE OF THE FIELD IS PEACHES
50 FEET FROM THE W EDGE OF THE FIELD IS PEACHES
30 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS ALFALFA
130 FEET FROM THE S EDGE OF THE FIELD IS PREVENT PLANT TILLED
145 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE SE EDGE OF THE FIELD IS CORN

55 FEET FROM THE SW EDGE OF THE FIELD IS CORN
55 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS HAY
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

3 FEET FROM THE S EDGE OF THE FIELD IS CORN 50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY

50 FEET FROM THE W EDGE OF THE FIELD IS UNKNOWN
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE S EDGE OF THE FIELD IS INDUSTRY
40 FEET FROM THE W EDGE OF THE FIELD IS COTTON
40 FEET FROM THE NE EDGE OF THE FIELD IS UNKNOWN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
55 FEET FROM THE W EDGE OF THE FIELD IS CORN

5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 3 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 55 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE SE EDGE OF THE FIELD IS PEACHES
20 FEET FROM THE SE EDGE OF THE FIELD IS PEACHES
40 FEET FROM THE SE EDGE OF THE FIELD IS ALFALFA
60 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE W EDGE OF THE FIELD IS UNKNOWN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
120 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
85 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

45 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SW EDGE OF THE FIELD IS CORN

20 FEET FROM THE SW EDGE OF THE FIELD IS SMALL GRAIN 60 FEET FROM THE SW EDGE OF THE FIELD IS CORN

3 FEET FROM THE E EDGE OF THE FIELD IS BARE GROUND 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE W EDGE OF THE FIELD IS WATER/LAKE

60 FEET FROM THE SW EDGE OF THE FIELD IS UNKNOWN
40 FEET FROM THE NW EDGE OF THE FIELD IS COTTON
15 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
150 FEET FROM THE W EDGE OF THE FIELD IS CROPS/UNKNOWN
140 FEET FROM THE SE EDGE OF THE FIELD IS CORN

2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE NW EDGE OF THE FIELD IS CORN 60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 215 FEET FROM THE NE EDGE OF THE FIELD IS CORN

65 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 65 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

20 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE SW EDGE OF THE FIELD IS PEACHES
20 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
200 FEET FROM THE NW EDGE OF THE FIELD IS HAY
30 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
92 FEET FROM THE SW EDGE OF THE FIELD IS CORN
207 FEET FROM THE SW EDGE OF THE FIELD IS CORN

3 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

3 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE NE EDGE OF THE FIELD IS UNKNOWN

40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE NE EDGE OF THE FIELD IS CROPS/UNKNOWN

45 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE N EDGE OF THE FIELD IS CORN 20 FEET FROM THE W EDGE OF THE FIELD IS CORN 3 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE W EDGE OF THE FIELD IS CORN 65 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE

5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 3 FEET FROM THE E EDGE OF THE FIELD IS CORN 10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE 210 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE NW EDGE OF THE FIELD IS PEACHES
30 FEET FROM THE NW EDGE OF THE FIELD IS PEACHES
30 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

100 FEET FROM THE W EDGE OF THE FIELD IS CORN

83 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 88 FEET FROM THE W EDGE OF THE FIELD IS CORN

5 FEET FROM THE W EDGE OF THE FIELD IS CORN

60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 120 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

20 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE

50 FEET FROM THE NW EDGE OF THE FIELD IS UNKNOWN 60 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE 80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE NW EDGE OF THE FIELD IS CORN 320 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE SW EDGE OF THE FIELD IS PEACHES
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

125 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE SW EDGE OF THE FIELD IS UNKNOWN

3 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

#### 60 FEET FROM THE NW EDGE OF THE FIELD IS PEACHES

# 72 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 91 FEET FROM THE W EDGE OF THE FIELD IS CORN

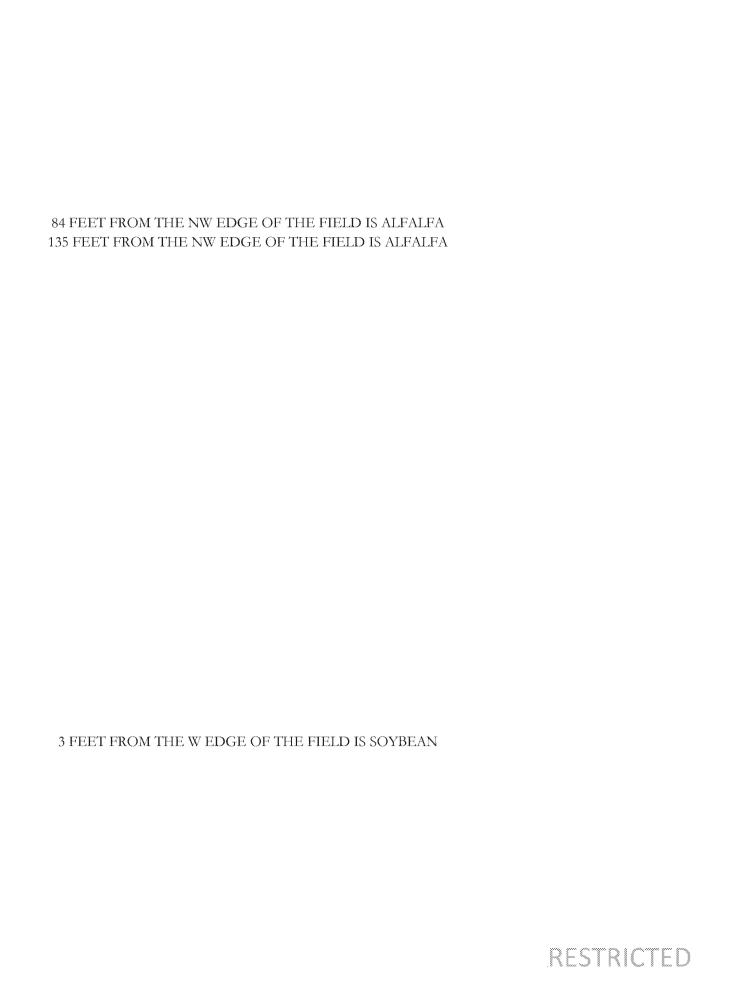
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
40 FEET FROM THE NW EDGE OF THE FIELD IS UNKNOWN

150 FEET FROM THE SW EDGE OF THE FIELD IS CROPS/UNKNOWN

3 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN	
95 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN	
150 FEET FROM THE NW EDGE OF THE FIELD IS CROPS/UNKNOWN	
3 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN	
	RESTRICTED

ED\_005172A\_00000990-00105 ED\_005172C\_00000506-00105



ED\_005172A\_00000990-00106 ED\_005172C\_00000506-00106

190028638	7/31/2019	8/28/2019	OTM Non Applicator	IL	
190030439	8/2/2019	8/2/2019	OTM Non Applicator	IL	
190031514	8/9/2019	8/2/2019	OTM Non Applicator	$\coprod$	
190031516	8/9/2019	8/2/2019	OTM Non Applicator	IL	
190034948	9/6/2019	9/9/2019	OTM Non Applicator	MI	
190024575	7/26/2019	7/29/2019	OTM Non Applicator	IN	
190032917	8/19/2019	8/19/2019	OTM Non Applicator	IN	
190031383	8/8/2019	8/12/2019	OTM Non Applicator	IA	
190029875	8/1/2019	8/1/2019	OTM Non Applicator	IA	
190030337	8/2/2019	8/2/2019	OTM Non Applicator	IA	
190031377	8/8/2019	8/9/2019	OTM Non Applicator	KS	
190032487	8/15/2019	8/9/2019	OTM Non Applicator	KS	
190032488	8/15/2019	8/9/2019	OTM Non Applicator	KS	
190032490	8/15/2019	8/9/2019	OTM Non Applicator	KS	
190032491	8/15/2019	8/9/2019	OTM Non Applicator	KS	
190032492	8/15/2019	8/9/2019	OTM Non Applicator	KS	
190032493	8/15/2019	8/9/2019	OTM Non Applicator	KS	
190032494	8/15/2019	8/9/2019	OTM Non Applicator	KS	
190033015	8/19/2019	1/2/2019	OTM Non Applicator	$\Pi$	
190030997	8/6/2019	8/7/2019	OTM Non Applicator	$\Pi$	
190031242	8/7/2019	8/7/2019	OTM Non Applicator	$\Pi$	
190031244	8/7/2019	8/7/2019	OTM Non Applicator	IL	
190028562	7/31/2019	8/15/2019	OTM Non Applicator	MS	
190018000	7/16/2019	7/24/2019	OTM Non Applicator	AR	
190005862	6/19/2019	6/20/2019	OTM Non Applicator	NE	
190008155	6/25/2019	6/24/2019	OTM Non Applicator	NE	
190008156	6/25/2019	6/24/2019	OTM Non Applicator	NE	
190032938	8/19/2019	8/20/2019	OTM Non Applicator	NE	
190024809	7/26/2019	7/29/2019	OTM Non Applicator	$\Pi$	
190029918	8/1/2019	8/6/2019	OTM Non Applicator	$\Pi$	
190030310	8/2/2019	8/5/2019	OTM Non Applicator	$\Pi$	
190030313	8/2/2019	8/5/2019	OTM Non Applicator	$\Pi$	
190030834	8/5/2019		OTM Non Applicator	$\Pi$	
190031194	8/7/2019	8/5/2019	OTM Non Applicator	IL	
190031195	8/7/2019	8/5/2019	OTM Non Applicator	IL	
190031197	8/7/2019	8/5/2019	OTM Non Applicator	$\Pi$	
190031198	8/7/2019	8/5/2019	OTM Non Applicator	$\Pi$	
190031199	8/7/2019	8/5/2019	OTM Non Applicator	$\Pi$	
190031200	8/7/2019	8/5/2019	OTM Non Applicator	IL	
190031201	8/7/2019	8/5/2019	OTM Non Applicator	IL	
190031202	8/7/2019	8/5/2019	OTM Non Applicator	IL	
190031203	8/7/2019	8/5/2019	OTM Non Applicator	$\Pi$	
190031204	8/7/2019	8/5/2019	OTM Non Applicator	$\Pi$	
190031205	8/7/2019	8/5/2019	OTM Non Applicator	IL	
190031206	8/7/2019	8/5/2019	OTM Non Applicator	$\Pi$	
190031207	8/7/2019	8/5/2019	OTM Non Applicator	$\Pi$	
190031589	8/9/2019	8/5/2019	OTM Non Applicator	$\Pi$	

McDonough	40.589	-90.749	8/27/2019	6/6/2019	8/30/2019
McDonough	40.512	-90.476	8/2/2019	6/6/2019	8/6/2019
McDonough	40.555	-90.471	8/2/2019	6/6/2019	8/9/2019
McDonough	40.556	-90.475	8/2/2019	6/6/2019	8/9/2019
Isabella	43.669	-84.824	9/9/2019	5/27/2019	9/9/2019
Miami	40.870	-86.051	7/29/2019	6/7/2019	8/1/2019
Howard	40.521	-86.036	8/19/2019	6/12/2019	8/21/2019
Jasper	41.790	-92.815	8/12/2019	5/5/2019	8/14/2019
Monona	42.082	-96.245	8/1/2019	5/5/2019	8/6/2019
Monona	42.082	-96.245	8/2/2019	5/5/2019	8/6/2019
Sumner	37.322	-97.250	8/12/2019	6/12/2019	8/15/2019
Sumner	37.275	-97.223	8/12/2019	6/12/2019	8/15/2019
Sumner	37.283	-97.290	8/12/2019	6/3/2019	8/15/2019
Sumner	37.239	-97.267	8/12/2019	6/21/2019	8/15/2019
Sumner	37.225	-97.262	8/12/2019	6/26/2019	8/15/2019
Sumner	37.296	-97.166	8/12/2019	6/3/2019	8/15/2019
Sumner	37.129	-97.213	8/12/2019	6/5/2019	8/15/2019
Sumner	37.122	-97.221	8/12/2019	6/5/2019	8/15/2019
Hamilton	37.950	-88.442	1/1/2019	6/15/2019	8/23/2019
Shelby	39.230	-88.486	8/6/2019	1/1/2019	8/7/2019
Shelby	39.231	-88.481	8/6/2019	1/1/2019	8/8/2019
Shelby	39.219	-88.494	8/6/2019	1/1/2019	8/8/2019
Humphreys	32.911	-90.614	8/14/2019	4/22/2019	8/21/2019
Lee	34.729	-90.741	7/19/2019	5/17/2019	7/11/2019
Colfax	41.743	-97.039	6/20/2019	5/3/2019	6/24/2019
Colfax	41.750	-97.027	6/24/2019	5/3/2019	6/26/2019
Colfax	41.743	-97.042	6/24/2019	5/3/2019	6/26/2019
Colfax			8/20/2019		
Livingston	40.703	-88.591	7/29/2019	6/12/2019	7/30/2019
Livingston	40.701	-88.538	8/6/2019	6/3/2019	8/7/2019
Livingston	40.894	-88.579	8/5/2019	6/12/2019	8/6/2019
Livingston	40.840	-88.585	8/5/2019	6/11/2019	8/8/2019
Livingston					
Livingston	40.888	-88.579	8/5/2019	6/13/2019	8/6/2019
Livingston	40.882	-88.583	8/5/2019	6/13/2019	8/6/2019
Livingston	40.882	-88.587	8/5/2019	6/13/2019	8/6/2019
Livingston	40.883	-88.593	8/5/2019	6/20/2019	8/6/2019
Livingston	40.903	-88.581	8/5/2019	6/11/2019	8/6/2019
Livingston	40.903	-88.578	8/5/2019	6/11/2019	8/6/2019
Livingston	40.903	-88.575	8/5/2019	6/11/2019	8/6/2019
Livingston	40.907	-88.578	8/5/2019	6/10/2019	8/6/2019
Livingston	40.912	-88.568	8/5/2019	6/14/2019	8/6/2019
Livingston	40.916	-88.580	8/5/2019	6/14/2019	8/6/2019
Livingston	40.920	-88.565	8/5/2019	6/17/2019	8/6/2019
Livingston	40.967	-88.596	8/5/2019	6/15/2019	8/6/2019
Livingston	40.891	-88.546	8/5/2019	6/14/2019	8/6/2019
Livingston	40.701	-88.746	8/5/2019	6/9/2019	8/8/2019

SOYBEANS         BECKS         90         0           SOYBEANS         BECKS         81         43.7           SOYBEANS         BECKS         80         40           SOYBEANS         MYCOGEN         27         7.73           SOYBEANS         PIONEER         132         0           SOYBEANS         MCKILLIPS         61         29.06           SOYBEANS         SOY VARIETY PLOT         7         0           SOYBEANS         SOY VARIETY PLOT         7         0           SOYBEANS         STINE         140         34           SOYBEANS         PIONEER         60         0           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         70         70           SOYBEANS         PIONEER         70         70           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS	SOYBEANS	ASGROW	6	2
SOYBEANS         BECKS         80         40           SOYBEANS         MYCOGEN         27         7.73           SOYBEANS         PIONEER         132         0           SOYBEANS         MCKILLIPS         61         29,06           SOYBEANS         SOY VARIETY PLOT         7         0           SOYBEANS         STINE         135         34           SOYBEANS         PIONEER         60         0           SOYBEANS         PIONEER         60         0           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         70         70           SOYBEANS         PIONEER         70         70           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         50           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         MYCO	SOYBEANS			0
SOYBEANS         MYCOGEN         27         7.73           SOYBEANS         PIONEER         132         0           SOYBEANS         MCKILLIPS         61         29.06           SOYBEANS         SOY VARIETY PLOT         7         0           SOYBEANS         STINE         140         34           SOYBEANS         PIONEER         60         0           SOYBEANS         PIONEER         140         0           SOYBEANS         PIONEER         140         0           SOYBEANS         PIONEER         140         0           SOYBEANS         PIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         16         2           COTTON         MON	SOYBEANS	BECKS	81	43.7
SOYBEANS         PIONEER         132         0           SOYBEANS         MCKILLIPS         61         29.06           SOYBEANS         SOY VARIETY PLOT         7         0           SOYBEANS         STINE         135         34           SOYBEANS         PIONEER         60         0           SOYBEANS         PIONEER         140         0           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         70         70           SOYBEANS         PIONEER         70         70           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         28         15.89           SOYBEANS         MYCOGEN         145         46           SOYBEANS         <	SOYBEANS	BECKS	80	40
SOYBEANS         MCKILLIPS         61         29.06           SOYBEANS         SOY VARIETY PLOT         7         0           SOYBEANS         STINE         135         34           SOYBEANS         STINE         140         34           SOYBEANS         PIONEER         60         0           SOYBEANS         PIONEER         140         0           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         70         70           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         50           SOYBEANS         PIONEER         150         50           SOYBEANS         PIONEER         150         50           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         MYCOGEN         145         46           SOYBEANS	SOYBEANS	MYCOGEN	27	7.73
SOYBEANS         SOY VARIETY PLOT         7         0           SOYBEANS         STINE         135         34           SOYBEANS         STINE         140         34           SOYBEANS         PIONEER         60         0           SOYBEANS         PIONEER         140         0           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         70         70           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         <	SOYBEANS	PIONEER	132	0
SOYBEANS         STINE         140         34           SOYBEANS         STINE         140         34           SOYBEANS         PIONEER         60         0           SOYBEANS         PIONEER         140         0           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         70         70           SOYBEANS         OHLDE SEED FARMS         66         66         66           SOYBEANS         PIONEER         150         150           SOYBEANS         OHLDE SEED FARMS         66         66         66           SOYBEANS         DIONEER         150         150           SOYBEANS         BECKS         46         46.16         66         20           SOYBEANS         BECKS         46         46.16         16         12         0         9         9         9         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5	SOYBEANS	MCKILLIPS	61	29.06
SOYBEANS         STINE         140         34           SOYBEANS         PIONEER         60         0           SOYBEANS         PIONEER         140         0           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         70         70           SOYBEANS         OHLDE SEED FARMS         66         66           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         28         15.89           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         79.32           SOYBEANS	SOYBEANS	SOY VARIETY PLOT	7	0
SOYBEANS         PIONEER         60         0           SOYBEANS         PIONEER         140         0           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         70         70           SOYBEANS         OHLDE SEED FARMS         66         66           SOYBEANS         PIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         28         15.89           SOYBEANS         MYCOGEN         14         4           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         PIO	SOYBEANS	STINE	135	34
SOYBEANS         PIONEER         140         0           SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         70         70           SOYBEANS         OHLDE SEED FARMS         66         66           SOYBEANS         PIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         28         15.89           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         NYCOGEN         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS	SOYBEANS	STINE	140	34
SOYBEANS         PIONEER         75         32           SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         70         70           SOYBEANS         OHLDE SEED FARMS         66         66         66           SOYBEANS         DIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         46         46.16           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           <	SOYBEANS	PIONEER	60	0
SOYBEANS         PIONEER         150         150           SOYBEANS         PIONEER         70         70           SOYBEANS         OHLDE SEED FARMS         66         66           SOYBEANS         PIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         MYCOGEN         5         5           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         51         0           SOYBEANS	SOYBEANS	PIONEER	140	0
SOYBEANS         PIONEER         70         70           SOYBEANS         OHLDE SEED FARMS         66         66           SOYBEANS         PIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS	SOYBEANS	PIONEER	75	32
SOYBEANS         OHLDE SEED FARMS         66         66           SOYBEANS         PIONEER         150         150           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         28         15.89           SOYBEANS         BECKS         28         15.89           SOYBEANS         MYCOGEN         5         5           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         0           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         50         50           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS	SOYBEANS	PIONEER	150	150
SOYBEANS         PIONEER         150         50           SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         6         2           COTTON         MONSANTO EXP.         5         5           SOYBEANS         MYCOGEN         145         46           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         0           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         51         0           SOYBEANS         STINE         138         137.7           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         80         80           SOYBEANS         ASGROW AND PIONEER	SOYBEANS	PIONEER	70	70
SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         6         2           COTTON         MONSANTO EXP.         5         5           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         0           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER	SOYBEANS	OHLDE SEED FARMS	66	66
SOYBEANS         BAIRD         120         0           SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         6         2           COTTON         MONSANTO EXP.         5         5           SOYBEANS         MYCOGEN         145         46           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         0           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER </td <td>SOYBEANS</td> <td>PIONEER</td> <td>150</td> <td>150</td>	SOYBEANS	PIONEER	150	150
SOYBEANS         BECKS         46         46.16           SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         6         2           COTTON         MONSANTO EXP.         5         5           SOYBEANS         MYCOGEN         145         46           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         80           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         STINE         138         137.7           SOYBEANS         ASGROW         50         50           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         <	SOYBEANS		50	50
SOYBEANS         BECKS         10         9.65           SOYBEANS         BECKS         28         15.89           SOYBEANS         6         2           COTTON         MONSANTO EXP.         5         5           SOYBEANS         MYCOGEN         145         46           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         51         0           SOYBEANS         STINE         138         137.7           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         14         14           SOYBEANS         PIONEER <t< td=""><td>SOYBEANS</td><td>BAIRD</td><td>120</td><td>0</td></t<>	SOYBEANS	BAIRD	120	0
SOYBEANS         BECKS         28         15.89           SOYBEANS         6         2           COTTON         MONSANTO EXP.         5         5           SOYBEANS         MYCOGEN         145         46           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         80           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         STINE         138         137.7           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         14         14           SOYBEANS         PIONEER         30         28.53           SOYBEANS         PIONEER         92         92           SOYBEANS         ASGROW	SOYBEANS	BECKS	46	46.16
SOYBEANS         6         2           COTTON         MONSANTO EXP.         5         5           SOYBEANS         MYCOGEN         145         46           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         STINE         138         137.7           SOYBEANS         STINE         138         137.7           SOYBEANS         SOYBEAND ASGROW         50         50           SOYBEANS         ASGROW         80         80           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         68         66           SOYBEANS         PIONEER         30         28.53           SOYBEANS         PIONEER         92         92           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS	SOYBEANS	BECKS	10	9.65
COTTON         MONSANTO EXP.         5         5           SOYBEANS         MYCOGEN         145         46           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         MYCOGEN         80         0           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         STINE         138         137.7           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         68         66           SOYBEANS         PIONEER         30         28.53           SOYBEANS         PIONEER         92         92           SOYBEANS         ASGROW AND PIONEER         92         92           SOYBEANS         PIONEER AND ASGROW         128         116.2	SOYBEANS	BECKS	28	15.89
SOYBEANS         MYCOGEN         46         18.25           SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         STINE         138         137.7           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         14         14           SOYBEANS         PIONEER         30         28.53           SOYBEANS         PIONEER         92         92           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS         PIONEER AND ASGROW         128         116.2 </td <td>SOYBEANS</td> <td></td> <td>6</td> <td>2</td>	SOYBEANS		6	2
SOYBEANS         MYCOGEN         40         18.25           SOYBEANS         MYCOGEN         80         0           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         PIONEER         138         137.7           SOYBEANS         STINE         138         137.7           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         80         80           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         68         66           SOYBEANS         PIONEER         30         28.53           SOYBEANS         PIONEER         92         92           SOYBEANS         ASGROW AND PIONEER         92         92           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS         PIONEER         37         27	COTTON	MONSANTO EXP.	5	5
SOYBEANS         MYCOGEN         80         0           SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         STINE         138         137.7           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         50         50           SOYBEANS         ASGROW         9         9         9           SOYBEANS         ASGROW AND PIONEER         59         59         59           SOYBEANS         PIONEER         68         66         66           SOYBEANS         PIONEER         30         28.53           SOYBEANS         PIONEER         80         75           SOYBEANS         ASGROW AND PIONEER         92         92           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS         PIONEER         190         190           SOYBEANS         PIONEER         37         27           SOYBEANS         PIONEER <td>SOYBEANS</td> <td>MYCOGEN</td> <td>145</td> <td>46</td>	SOYBEANS	MYCOGEN	145	46
SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         STINE         138         137.7           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         50         80           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         68         66           SOYBEANS         PIONEER         14         14           SOYBEANS         PIONEER         30         28.53           SOYBEANS         PIONEER         92         92           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS         PIONEER         190         190           SOYBEANS         PIONEER         37         27           SOYBEANS         PIONEER         39         39	SOYBEANS	MYCOGEN	40	18.25
SOYBEANS         REMMINGTON         80         80           SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         SOYBEANS         SOYBEAND ASGROW         50         50           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         9         9         9           SOYBEANS         ASGROW AND PIONEER         59         59         59           SOYBEANS         PIONEER         68         66         66           SOYBEANS         PIONEER         30         28.53         30         28.53           SOYBEANS         PIONEER         80         75         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50	SOYBEANS	MYCOGEN	80	0
SOYBEANS         PIONEER         51         0           SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         SOYBEANS         SOYBEAND ASGROW         50         50           SOYBEANS         ASGROW         80         80         80           SOYBEANS         ASGROW AND PIONEER         59         59         59           SOYBEANS         PIONEER         68         66         66           SOYBEANS         PIONEER         14         14         14           SOYBEANS         PIONEER         80         75           SOYBEANS         PIONEER         92         92           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS         PIONEER         190         190           SOYBEANS         PIONEER         37         27           SOYBEANS         PIONEER         39         39	SOYBEANS			
SOYBEANS         PIONEER         80         79.32           SOYBEANS         STINE         138         137.7           SOYBEANS         SOYBEANS         SOYBEAND ASGROW         50         50           SOYBEANS         ASGROW         80         80           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         68         66           SOYBEANS         PIONEER         14         14           SOYBEANS         PIONEER         30         28.53           SOYBEANS         PIONEER         92         92           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS         PIONEER         190         190           SOYBEANS         PIONEER         37         27           SOYBEANS         PIONEER         39         39	SOYBEANS	REMMINGTON	80	80
SOYBEANS         STINE         138         137.7           SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         80         80           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         68         66           SOYBEANS         PIONEER         14         14           SOYBEANS         PIONEER         30         28.53           SOYBEANS         PIONEER         80         75           SOYBEANS         ASGROW AND PIONEER         92         92           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS         PIONEER         190         190           SOYBEANS         PIONEER         37         27           SOYBEANS         PIONEER         39         39	SOYBEANS	PIONEER	51	0
SOYBEANS         PIONEER AND ASGROW         50         50           SOYBEANS         ASGROW         80         80           SOYBEANS         ASGROW         9         9           SOYBEANS         ASGROW AND PIONEER         59         59           SOYBEANS         PIONEER         68         66           SOYBEANS         PIONEER         14         14           SOYBEANS         PIONEER         30         28.53           SOYBEANS         PIONEER         80         75           SOYBEANS         ASGROW AND PIONEER         92         92           SOYBEANS         PIONEER AND ASGROW         128         116.2           SOYBEANS         PIONEER         190         190           SOYBEANS         PIONEER         37         27           SOYBEANS         PIONEER         39         39	SOYBEANS	PIONEER	80	79.32
SOYBEANSPIONEER AND ASGROW5050SOYBEANSASGROW8080SOYBEANSASGROW99SOYBEANSASGROW AND PIONEER5959SOYBEANSPIONEER6866SOYBEANSPIONEER1414SOYBEANSPIONEER3028.53SOYBEANSPIONEER8075SOYBEANSASGROW AND PIONEER9292SOYBEANSPIONEER AND ASGROW128116.2SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939		STINE	138	137.7
SOYBEANSASGROW8080SOYBEANSASGROW99SOYBEANSASGROW AND PIONEER5959SOYBEANSPIONEER6866SOYBEANSPIONEER1414SOYBEANSPIONEER3028.53SOYBEANSPIONEER8075SOYBEANSASGROW AND PIONEER9292SOYBEANSPIONEER AND ASGROW128116.2SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939				
SOYBEANSASGROW99SOYBEANSASGROW AND PIONEER5959SOYBEANSPIONEER6866SOYBEANSPIONEER1414SOYBEANSPIONEER3028.53SOYBEANSPIONEER8075SOYBEANSASGROW AND PIONEER9292SOYBEANSPIONEER AND ASGROW128116.2SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939		PIONEER AND ASGROW	50	50
SOYBEANSASGROW AND PIONEER5959SOYBEANSPIONEER6866SOYBEANSPIONEER1414SOYBEANSPIONEER3028.53SOYBEANSPIONEER8075SOYBEANSASGROW AND PIONEER9292SOYBEANSPIONEER AND ASGROW128116.2SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939				
SOYBEANSPIONEER6866SOYBEANSPIONEER1414SOYBEANSPIONEER3028.53SOYBEANSPIONEER8075SOYBEANSASGROW AND PIONEER9292SOYBEANSPIONEER AND ASGROW128116.2SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939				-
SOYBEANSPIONEER1414SOYBEANSPIONEER3028.53SOYBEANSPIONEER8075SOYBEANSASGROW AND PIONEER9292SOYBEANSPIONEER AND ASGROW128116.2SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939				
SOYBEANSPIONEER3028.53SOYBEANSPIONEER8075SOYBEANSASGROW AND PIONEER9292SOYBEANSPIONEER AND ASGROW128116.2SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939				
SOYBEANSPIONEER8075SOYBEANSASGROW AND PIONEER9292SOYBEANSPIONEER AND ASGROW128116.2SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939				
SOYBEANSASGROW AND PIONEER9292SOYBEANSPIONEER AND ASGROW128116.2SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939				
SOYBEANSPIONEER AND ASGROW128116.2SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939				
SOYBEANSPIONEER190190SOYBEANSPIONEER3727SOYBEANSPIONEER3939				
SOYBEANSPIONEER3727SOYBEANSPIONEER3939				
SOYBEANS PIONEER 39 39				
SOYBEANS BECK AND STINE 74 74				
	SOYBEANS	BECK AND STINE	74	74

0	0	>R2	33
90	0	R2	28
37.3	0	R2	28
40	0	R2	28
6.62	0	>R2	12
132	0	>R2	15
25.79	0	>R2	30
0.54	0	>R2	34
91	0	>R2	20
90.9	0	>R2	20
60	0	>R2	18
140	0	>R2	18
33	0	V8	12
0	0	V5	12
0	0	V5	10
0	0	V5	10
0	0	V6	10
0	0	V5	10
0	0	R2	999
0	0	R2	16
0	0	V4	8
0	0	R2	24
2	2		
		>R2	32
0	0	10	30
22	7	V3	3
17.78	0	V4	6
36	0	V4	6
0	0	R2	16
51	0	R2	18
1.01	0	>R2	20
0	0	>R2	36
0	0	R1	26
0	0	R1	30
0	0	V8	25
0	0	>R2	18
1.94	0	>R2	19
0	0	R1	18
0.62	0	>R2	25
2.8	0	>R2	27
0	0	R1	16
11.67	0	>R2	18
0	0	R1	20
0	0	R1	12
0	0	R1	16
0	0	>R2	30

Drift from south It is in the Air 2nd year affected It is in the Air 2nd year affected It is in the Air 2nd year affected Drift Dicamba drift Dicamba drift Drift from somewhere Dicamba Dicamba Inversion & not following label Inversion

Inversion

Inversion

Inversion

Inversion

Inversion

Inversion

Unknown source of chemical drift

Unknown

Unknown

Drift from east

Dicamba

Drift

Drift

Drift

Drift

Drift

Volatility

Drift and volatility

volatility

Drift and volatility volatility

RESTRICTED

ED\_005172A\_00000990-00111 ED\_005172C\_00000506-00111

VARIOUS	>R2
2992FP, 3546FP	R2
3546FP	R2
3546FP	R2
5N206	>R2
29 AND 31 LL	>R2
UNKNOWN	>R2
PLOT	>R2
25LH62, 25GA62. LL	>R2
25LH62, 25GA62	>R2
P44T*T'37L	>R2
P44T*T'37L	V5
P44HT37L	V3
P44HT37L	V5
P44HT37L	V5
O41619	V5
P44HT37L	V6
P44HT37L	V5
3756 NON GMO	R2
3510 ENLIST	V4
3510 ENLIST	R2
3510 ENLIST	R2
2,000 VARIETIES AND TRAITS PLANTED IN THIS FIELD	>R2
18R445 B3XF	10
310L5	V3
310L5	V4
310L5	V4
LIBERTY	R2
NON-GMO	R2
33T60	>R2
36LE32	>R2
33T60 AND A3253	R1
A3253	R1
A3253	V8
A3253AND P93Y41	>R2
33T60	>R2
33T60	R1
33T60	>R2
33T60	>R2
P93Y41 AND A3253	R1
P29T50 P93Y41 A3253	>R2
P93Y41 AND P35A41	>R2
P93Y41	>R2
P93Y41	R1
BECK 3246FP STINE 34GA02	>R2

33	NONE
28	UNIFORM
28	GRADIENT
28	UNIFORM
20	GRADIENT
15	UNIFORM
40	GRADIENT
40	GRADIENT
32	GRADIENT
32	GRADIENT
18	UNIFORM
12	UNIFORM
10	GRADIENT
12	UNIFORM
10	UNIFORM
999	NONE
6	UNIFORM
16	UNIFORM
	GRADIENT
26	
40	GRADIENT
30	UNIFORM
9	GRADIENT
10	GRADIENT
9	GRADIENT
16	UNIFORM
18	UNIFORM
31	GRADIENT
35	UNIFORM
30	UNIFORM
30	UNIFORM
25	UNIFORM
32	UNIFORM
29	GRADIENT
20	UNIFORM
30	UNIFORM
31	GRADIENT
21	PATCHES
26	GRADIENT
25	UNIFORM
25	UNIFORM
18	UNIFORM
35	UNIFORM

LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED STUNTING LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED NONE LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED STUNTING LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** 

TERMINAL BUD INHIBITED OR DAMAGED

STUNTING

TERMINAL BUD INHIBITED OR DAMAGED

7/8/2019 7/22/2019 7/22/2019 7/22/2019 7/21/2019 7/23/2019 8/6/2019 7/29/2019 7/16/2019 7/16/2019 7/1/2019 7/1/2019 6/25/2019 7/15/2019 7/15/2019 6/25/2019 6/25/2019 6/25/2019 7/24/2019 7/20/2019 7/20/2019 7/20/2019 6/12/2019 7/3/2019 6/14/2019 6/14/2019 6/14/2019 7/17/2019 7/31/2019 7/28/2019 7/30/2019 7/28/2019 7/28/2019 7/28/2019 7/28/2019 7/28/2019 7/28/2019 7/28/2019 7/28/2019 7/28/2019 7/28/2019 7/28/2019 7/28/2019 7/28/2019

7/30/2019

# CALLED CUSTOM APPLICATORS, CALLED HOTLINE, CALLED CUSTOM APPLICATORS, CALLED HOTLINE, CALLED CUSTOM APPLICATORS, CALLED HOTLINE, TOOK PICTURES, CONTACTED MSU EXTENTION SERVICE CALLED NEIGHBOR, DOUG MORROW, AND BAYER FSR DALE STOUFFER WAITED A FEW DAYS THEN TALKED TO NEIGHBOR ACROSS THE ROAD WHO SPRAYED DICAMBA

CONTACTED AG RETAILER CALLED RETAILER, NEW COOP

WALKED FIELD. LOOKED FOR SYMPTOMS OF INJURY. CALLED ATTORNEY.

CALLED RETAILER

CALLED RETAILER

CALLED BAYER INTERNAL COMPLIANCE HOTLINE

DOCUMENTED, PICTURES

TALKED TO NEIGBORS

TALKED TO SUSPECT GROWER

TALKED TO NEIGHBORS

# CALLED RETAILER AND ASKED FOR BAYER CONTACTS CALLED MONSANTO

CALLED RETAILER AND ASKED FOR BAYER CONTACTS CALLED RETAILER AND ASKED FOR BAYER CONTACTS

NO			
NO	YES	NO	YES
NO	YES	NO	YES
NO	YES	NO	YES
YES	NO	YES	NO
YES	NO	YES	NO
NO	YES	NO	NO
	NO		NO
NO	YES		YES
NO	YES		YES
NTEO	NIO	NIC	NIC
YES	NO	NO	NO
YES	NO NO	YES	NO
NO	NO	NO	NO
NO	NO NO	NO	NO
NO	NO	NTC.	NO
YES	NO	YES	NO
YES	NO	YES	NO
YES	NO	YES	NO
YES	NO	YES	NO
NO	NO	NO	NO
NO	YES	NO	YES
YES	YES	NO	YES
NO	YES	2.10	NO
1,0	1110		
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
YES	YES	NO	YES
NO	YES		NO

POST EMERGENCE APPLICATION OF WARRANT @ 64FL OZ/A on 7/15/2019 POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 4FL OZ/A on 7/10/2019 POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 4FL OZ/A on 7/10/2019 POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 4FL OZ/A on 7/10/2019 POST EMERGENCE APPLICATION OF CREDIT EXTRA @ 32FL OZ/A on 6/10/2019 PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 5/15/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/14/2019 PRE EMERGENCE APPLICATION OF FIERCE @ 3FL OZ/A on 5/1/2019 PREPLANT APPLICATION OF MATADOR @ 35FL OZ/A on 5/1/2019 PREPLANT APPLICATION OF MATADOR @ 35FL OZ/A on 5/3/2019 PREPLANT APPLICATION OF PARAQUAT @ 32FL OZ/A on 5/15/2019 PREPLANT APPLICATION OF PARAQUIT @ 32FL OZ/A on 5/15/2019 PREPLANT APPLICATION OF PARAQUIT @ 32FL OZ/A on 5/15/2019 PREPLANT APPLICATION OF PARAQUIT @ 32FL OZ/A on 6/15/2019 PREPLANT APPLICATION OF PARAOUIT @ 32FL OZ/A on 5/20/2019 PREPLANT APPLICATION OF PARAOUIT @ 32FL OZ/A on 5/20/2019 PREPLANT APPLICATION OF PARAQUIT @ 32FL OZ/A on 5/20/2019 PREPLANT APPLICATION OF PARAQUAT @ 32FL OZ/A on 5/20/2019 POST EMERGENCE APPLICATION OF COBRA @ 999NONE on 1/2/2019 PREPLANT APPLICATION OF ANTHEM MAXX @ 4FL OZ/A on 6/6/2019 PREPLANT APPLICATION OF ANTHEM MAXX @ 4FL OZ/A on 6/7/2019 PREPLANT APPLICATION OF ANTHEM MAXX @ 4FL OZ/A on 6/8/2019 PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 4/22/2019 NONE APPLICATION OF UNKNOWN @ 9999999NONE on 1/1/2019 PREPLANT APPLICATION OF 2,4-D AMINE 4 (WINFIELD) @ 12FL OZ/A on 4/24/2019 PREPLANT APPLICATION OF 2,4-D AMINE 4 (WINFIELD) @ 12FL OZ/A on 4/24/2019 PREPLANT APPLICATION OF 2,4-D AMINE 4 (WINFIELD) @ 12FL OZ/A on 4/24/2019

PREPLANT APPLICATION OF BOUNDARY 6.5 EC @ 14FL OZ/A on 6/4/2019 PREPLANT APPLICATION OF PROWL H2O @ 24FL OZ/A on 6/3/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 PREPLANT APPLICATION OF ZIDUA @ 5FL OZ/A on 6/8/2019

NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 NONE APPLICATION OF SEE COMMENTS @ 0NONE on 1/1/2019 PREPLANT APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/3/2019

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 7/15/2019
POST EMERGENCE APPLICATION OF INTERLINE @ 36FL OZ/A on 7/10/2019
POST EMERGENCE APPLICATION OF INTERLINE @ 36FL OZ/A on 7/10/2019
POST EMERGENCE APPLICATION OF INTERLINE @ 36FL OZ/A on 7/10/2019
POST EMERGENCE APPLICATION OF APPS 80 @ 5FL OZ/A on 6/10/2019
PREPLANT APPLICATION OF 2,4-D LV4 (WINFIELD) @ 11FL OZ/A on 5/15/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 8/2/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A on 5/1/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/16/2019

PREPLANT APPLICATION OF DUAL II G MAGNUM @ 24FL OZ/A on 5/15/2019 PREPLANT APPLICATION OF DUAL II G MAGNUM @ 24FL OZ/A on 5/15/2019 PREPLANT APPLICATION OF DUAL II G MAGNUM @ 24FL OZ/A on 5/15/2019 PREPLANT APPLICATION OF DUAL II G MAGNUM @ 24FL OZ/A on 6/15/2019 PREPLANT APPLICATION OF DUAL II G MAGNUM @ 24FL OZ/A on 5/20/2019 PREPLANT APPLICATION OF DUAL II G MAGNUM @ 24FL OZ/A on 5/20/2019 PREPLANT APPLICATION OF DUAL II G MAGNUM @ 24FL OZ/A on 5/20/2019 PREPLANT APPLICATION OF DUAL II G MAGNUM @ 24FL OZ/A on 5/20/2019 PREPLANT APPLICATION OF DUAL II G MAGNUM @ 24FL OZ/A on 5/20/2019

POST EMERGENCE APPLICATION OF ENLIST DUO @ 76FL OZ/A on 7/19/2019 POST EMERGENCE APPLICATION OF ENLIST @ 72FL OZ/A on 7/19/2019 POST EMERGENCE APPLICATION OF ENLIST @ 72FL OZ/A on 7/19/2019 PRE EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 4/22/2019

PREPLANT APPLICATION OF AUTHORITY FIRST @ 5FL OZ/A on 4/24/2019 PREPLANT APPLICATION OF AUTHORITY FIRST @ 5FL OZ/A on 4/24/2019 PREPLANT APPLICATION OF AUTHORITY FIRST @ 5FL OZ/A on 4/24/2019

PREPLANT APPLICATION OF CANOPY (DUPONT) @ 8FL OZ/A on 6/4/2019 PREPLANT APPLICATION OF AUTHORITY FIRST @ 3FL OZ/A on 6/3/2019

PREPLANT APPLICATION OF DIMETRIC LIQUID @ 8FL OZ/A on 6/8/2019

PREPLANT APPLICATION OF DIMETRIC LIQUID @ 8FL OZ/A on 6/3/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/2/2019

POST EMERGENCE APPLICATION OF FLEXSTAR @ 60FL OZ/A on 7/6/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/14/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/22/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/28/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/27/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/26/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/26/2019

POST EMERGENCE APPLICATION OF AMS @ 48FL OZ/A on 7/19/2019
POST EMERGENCE APPLICATION OF AMS @ 48FL OZ/A on 7/19/2019
POST EMERGENCE APPLICATION OF AMS @ 48FL OZ/A on 7/19/2019
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 5/21/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 26FL OZ/A on 4/24/2019 PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 26FL OZ/A on 4/24/2019 PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 26FL OZ/A on 4/24/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019 PREPLANT APPLICATION OF METRIBUZIN 75 @ 9FL OZ/A on 6/3/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/8/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/3/2019

POST EMERGENCE APPLICATION OF ZIDUA @ 1.6FL OZ/A on 7/6/2019
POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A on 5/21/2019
POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF CADET @ .9FL OZ/A on 7/16/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/9/2019
PREPLANT APPLICATION OF DESTINYHC (MSO) @ 9.6FL OZ/A on 6/3/2019
RESTRICTED





#### Unknown

Grower used 1 Jug of Status, 900 Acres bf this Grower used 1 Jug of Status, 900 Acres bf this Grower used 1 Jug of Status, 900 Acres bf this

Neighbors using Extend

Mike used none, neighbor does on corn/beans

Kent uses none but neighbors did

Unknown

YES None None YES

Xtendimax tolerate beans around Neighbors plant RRX soybeans and cotton

Neighbors plant RRX crops

RRX crops planted in area

RRX crops in area

RRX crops in area

RRX crops in area

RRX crops in area

None YES None on farm.neighbor uses dicamba YES None on farm neighbor dicamba use YES None this farm, neighbor uses YES

> None N/A

Banvel

Field to the west had Xtendimax Grower to the south used enginia and a Dicamba

> None YES

None

no dicamba products used on farm. no dicamba products used on farm.

no dicamba products used on farm.

no dicamba products used on farm.

no dicamba products used on farm.

no dicamba products used on farm.

no dicamba products used on farm.

no dicamba products used on farm.

no dicamba products used on farm. no dicamba products used on farm.

no dicamba products used on farm. no dicamba products used on farm.

no dicamba products used on farm.

no dicamba products used on farm.

no dicamba products used on farm.

no dicamba products used on farm.

UNKNOWN

ANTHEM MAXX INTERLINE
ANTHEM MAXX INTERLINE
ANTHEM MAXX INTERLINE

CREDIT EXTRA GENERIC GLYPHOSATE

LIBERTY 280 SL LIBERTY 280 SL

UNKNOWN

ROUNDUP POWERMAX XTENDIMAX WITH VAPORGRIP TECHNOLOGY

ROUNDUP POWERMAX WARRANT

LIBERTY 280 SL

ROUNDUP POWERMAX

ROUNDUP POWERMAX

ROUNDUP POWERMAX

ROUNDUP POWERMAX PREFIX

UNKNOWN

CALLISTO

CALLISTO

CALLISTO

UNKNOWN

CADET

SEE COMMENTS

**UNKNOWN** 

SEE COMMENTS

LIBERTY 280 SL AMMONIUM SULFATE AQUA

# WARRANT XTENDIMAX WITH VAPORGRIP TECHNOLOGY

151 FEET FROM THE N EDGE OF THE FIELD IS CORN 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 150 FEET FROM THE N EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE N EDGE OF THE FIELD IS COTTON 10 FEET FROM THE N EDGE OF THE FIELD IS SMALL GRAIN 25 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE N EDGE OF THE FIELD IS CORN 15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 28 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 3 FEET FROM THE N EDGE OF THE FIELD IS CORN 10 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY 60 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 30 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 92 FEET FROM THE NE EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS CORN

> 2 FEET FROM THE N EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 10 FEET FROM THE N EDGE OF THE FIELD IS CORN

50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE N EDGE OF THE FIELD IS CORN
73 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
58 FEET FROM THE N EDGE OF THE FIELD IS CORN
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
96 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
41 FEET FROM THE N EDGE OF THE FIELD IS PREVENT PLANT
68 FEET FROM THE N EDGE OF THE FIELD IS CORN
85 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN

127 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE NW EDGE OF THE FIELD IS CORN 10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE NE EDGE OF THE FIELD IS SORGHUM 10 FEET FROM THE NE EDGE OF THE FIELD IS SMALL GRAIN 25 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE NE EDGE OF THE FIELD IS CORN 20 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 12 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE W EDGE OF THE FIELD IS CORN 275 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 3 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 10 FEET FROM THE NE EDGE OF THE FIELD IS CORN 69 FEET FROM THE NW EDGE OF THE FIELD IS COTTON 120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN

2 FEET FROM THE E EDGE OF THE FIELD IS CORN
270 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY

50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
58 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE NE EDGE OF THE FIELD IS CORN
40 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE E EDGE OF THE FIELD IS WHEAT STUBBLE
68 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
85 FEET FROM THE SW EDGE OF THE FIELD IS WHEAT SUBBLE
85 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

126 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE S EDGE OF THE FIELD IS CORN 50 FEET FROM THE W EDGE OF THE FIELD IS CORN 30 FEET FROM THE W EDGE OF THE FIELD IS CORN 75 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA 0 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY 0 FEET FROM THE WEDGE OF THE FIELD IS WOODLANDS/FORESTRY 64 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 47 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE E EDGE OF THE FIELD IS SORGHUM 25 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN 25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE E EDGE OF THE FIELD IS CORN 15 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 25 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 20 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 17 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE S EDGE OF THE FIELD IS CORN 300 FEET FROM THE NW EDGE OF THE FIELD IS CORN 30 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 10 FEET FROM THE E EDGE OF THE FIELD IS CORN 15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 120 FEET FROM THE SE EDGE OF THE FIELD IS ALFALFA 0 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 120 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

20 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
81 FEET FROM THE SE EDGE OF THE FIELD IS CORN
5 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

1 FEET FROM THE E EDGE OF THE FIELD IS CORN
70 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
73 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
27 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
90 FEET FROM THE E EDGE OF THE FIELD IS GRASS
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

127 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE SE EDGE OF THE FIELD IS CORN 10 FEET FROM THE S EDGE OF THE FIELD IS CORN 40 FEET FROM THE SW EDGE OF THE FIELD IS CORN 2 FEET FROM THE W EDGE OF THE FIELD IS CORN 550 FEET FROM THE NW EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 520 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 464 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 295 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE SE EDGE OF THE FIELD IS SMALL GRAIN 25 FEET FROM THE SE EDGE OF THE FIELD IS CORN 20 FEET FROM THE SE EDGE OF THE FIELD IS SMALL GRAIN 15 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 25 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 20 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 12 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 125 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 3 FEET FROM THE N EDGE OF THE FIELD IS CORN 30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE SE EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 120 FEET FROM THE NE EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 140 FEET FROM THE SW EDGE OF THE FIELD IS CORN

40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
81 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

1 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
73 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
84 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
90 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
101 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
55 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 3 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 520 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 335 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 280 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE S EDGE OF THE FIELD IS COTTON 15 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN 20 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN 20 FEET FROM THE S EDGE OF THE FIELD IS COTTON 10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 21 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 250 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE NE EDGE OF THE FIELD IS CORN 20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 115 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 31 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE SW EDGE OF THE FIELD IS CORN 120 FEET FROM THE E EDGE OF THE FIELD IS CORN

50 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY 81 FEET FROM THE SW EDGE OF THE FIELD IS CORN 5 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

70 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

1 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

84 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE S EDGE OF THE FIELD IS CORN

77 FEET FROM THE SE EDGE OF THE FIELD IS PREVENT PLANT ALL WEEDS

40 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE SEDGE OF THE FIELD IS CORN

47 FEET FROM THE WEDGE OF THE FIELD IS CORN

75 FEET FROM THE SE EDGE OF THE FIELD IS CORN

50 FEET FROM THE SEDGE OF THE FIELD IS CORN

45 FEET FROM THE SEDGE OF THE FIELD IS CORN

40 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
40 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
60 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

6 FEET FROM THE N EDGE OF THE FIELD IS CORN
6 FEET FROM THE N EDGE OF THE FIELD IS CORN
20 FEET FROM THE SW EDGE OF THE FIELD IS SORGHUM
20 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN
20 FEET FROM THE SW EDGE OF THE FIELD IS SMALL GRAIN
15 FEET FROM THE SW EDGE OF THE FIELD IS SMALL GRAIN
20 FEET FROM THE SW EDGE OF THE FIELD IS COTTON
10 FEET FROM THE SW EDGE OF THE FIELD IS COTTON
10 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
17 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
75 FEET FROM THE SE EDGE OF THE FIELD IS CORN
15 FEET FROM THE SW EDGE OF THE FIELD IS CORN

120 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 150 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS PREVENT PLANT - BARE GROUND
1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
3 FEET FROM THE W EDGE OF THE FIELD IS PREVENT PLANT BARE GROUND
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
67 FEET FROM THE SEDGE OF THE FIELD IS CORN
40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
47 FEET FROM THE W EDGE OF THE FIELD IS CORN
190 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE SEDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN

#### 0 FEET FROM THE E EDGE OF THE FIELD IS CORN

250 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE SW EDGE OF THE FIELD IS COTTON
20 FEET FROM THE SW EDGE OF THE FIELD IS SMALL GRAIN
20 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
49 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

700 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE W EDGE OF THE FIELD IS CORN 15 FEET FROM THE W EDGE OF THE FIELD IS CORN

120 FEET FROM THE SW EDGE OF THE FIELD IS CORN 0 FEET FROM THE NW EDGE OF THE FIELD IS CORN 0 FEET FROM THE NE EDGE OF THE FIELD IS CORN

#### 1 FEET FROM THE SW EDGE OF THE FIELD IS CORN

1 FEET FROM THE W EDGE OF THE FIELD IS CORN
80 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
270 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE SE EDGE OF THE FIELD IS DITCH
3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
67 FEET FROM THE SW EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
113 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE W EDGE OF THE FIELD IS CORN
150 FEET FROM THE W EDGE OF THE FIELD IS CORN
45 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS CORN

#### 10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

#### 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

5 FEET FROM THE NW EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS COTTON
10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE NW EDGE OF THE FIELD IS COTTON
10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
27 FEET FROM THE E EDGE OF THE FIELD IS CORN

30 FEET FROM THE S EDGE OF THE FIELD IS INTERSTATE POND

25 FEET FROM THE NW EDGE OF THE FIELD IS CORN

120 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE NW EDGE OF THE FIELD IS CORN

40 FEET FROM THE W EDGE OF THE FIELD IS CORN

5 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 1 FEET FROM THE S EDGE OF THE FIELD IS CORN

400 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE W EDGE OF THE FIELD IS PREVENT PLANT BARE GROUND
60 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
55 FEET FROM THE W EDGE OF THE FIELD IS CORN
15 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY

150 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

65 FEET FROM THE NW EDGE OF THE FIELD IS CORN

# 0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 0 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

#### 20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE NW EDGE OF THE FIELD IS SMALL GRAIN

23 FEET FROM THE E EDGE OF THE FIELD IS CORN 500 FEET FROM THE S EDGE OF THE FIELD IS CORN

120 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE NW EDGE OF THE FIELD IS CORN

50 FEET FROM THE NW EDGE OF THE FIELD IS PREVENT PLANT 1 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE S EDGE OF THE FIELD IS DITCH

15 FEET FROM THE S EDGE OF THE FIELD IS DITCH 17 FEET FROM THE W EDGE OF THE FIELD IS DITCH 15 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY

90 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

# 250 FEET FROM THE SE EDGE OF THE FIELD IS CORN 60 FEET FROM THE NE EDGE OF THE FIELD IS CORN

19 FEET FROM THE E EDGE OF THE FIELD IS CORN
600 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

15 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY

5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

20 FEET FROM THE N EDGE OF THE FIELD IS PREVENT PLANT 142 FEET FROM THE SW EDGE OF THE FIELD IS PREVENT PLT BEAN FOR COVER CROP

RESTRICTED

ED\_005172A\_00000990-00138 ED\_005172C\_00000506-00138 350 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE SW EDGE OF THE FIELD IS CORN

150 FEET FROM THE NE EDGE OF THE FIELD IS CORN

RESTRICTED

ED\_005172A\_00000990-00140 ED\_005172C\_00000506-00140

190031590	8/9/2019	8/5/2019	OTM Non Applicator	$\Pi$
190031591	8/9/2019	8/5/2019	OTM Non Applicator	$\Pi$
190031592	8/9/2019	8/5/2019	OTM Non Applicator	$\operatorname{IL}$
190031593	8/9/2019	8/5/2019	OTM Non Applicator	$\Pi$
190031594	8/9/2019	8/5/2019	OTM Non Applicator	$\Pi$
190031595	8/9/2019	8/5/2019	OTM Non Applicator	IL
190031597	8/9/2019	8/5/2019	OTM Non Applicator	IL
190031598	8/9/2019	8/5/2019	OTM Non Applicator	IL
190031599	8/9/2019	8/5/2019	OTM Non Applicator	IL
		8/5/2019	* *	IL IL
190031600	8/9/2019		OTM Non Applicator	
190031601	8/9/2019	8/5/2019	OTM Non Applicator	IL
190031602	8/9/2019	8/5/2019	OTM Non Applicator	IL
190031603	8/9/2019	8/5/2019	OTM Non Applicator	IL
190031604	8/9/2019	8/5/2019	OTM Non Applicator	$\Pi$
190031605	8/9/2019	8/5/2019	OTM Non Applicator	$\Pi$
190031606	8/9/2019	8/5/2019	OTM Non Applicator	$\Pi$
190031607	8/9/2019	8/5/2019	OTM Non Applicator	$\Pi$
190031705	8/12/2019	8/15/2019	OTM Non Applicator	$\Pi$
190031739	8/12/2019	8/15/2019	OTM Non Applicator	$\Pi$
190032944	8/19/2019	8/20/2019	OTM Non Applicator	$\Pi$
190033161	8/20/2019	8/26/2019	OTM Non Applicator	$\Pi$
190033218	8/20/2019	8/20/2019	OTM Non Applicator	$\operatorname{IL}$
190033219	8/20/2019	8/20/2019	OTM Non Applicator	$\Pi$
190033220	8/20/2019	8/20/2019	OTM Non Applicator	$\Pi$
190033227	8/20/2019	8/15/2019	OTM Non Applicator	$\Pi$
190034198	8/29/2019	8/30/2019	OTM Non Applicator	IL
190034782	9/4/2019	8/30/2019	OTM Non Applicator	IL
190028792	7/31/2019	8/5/2019	OTM Non Applicator	IA
190032482	8/15/2019	8/5/2019	OTM Non Applicator	IA
190032102	7/23/2019	7/22/2019	OTM Non Applicator	MN
190021777	7/31/2019	7/31/2019	OTM Non Applicator	IA
190028098	8/2/2019	8/12/2019		AZ
			OTM Non Applicator	
190022818	7/24/2019	7/23/2019	OTM Non Applicator	IL
190030862	8/5/2019	8/7/2019	OTM Non Applicator	IL
190031585	8/9/2019	8/5/2019	OTM Non Applicator	IL
190031588	8/9/2019	8/5/2019	OTM Non Applicator	IL
190031596	8/9/2019	8/5/2019	OTM Non Applicator	$\Pi$
190033567	8/23/2019	8/23/2019	OTM Non Applicator	$\Pi$
190034287	8/29/2019	8/30/2019	OTM Non Applicator	$\Pi$
190036362	10/3/2019	10/2/2019	OTM Non Applicator	$\Pi$
190035104	9/9/2019	9/9/2019	OTM Non Applicator	IA
190023747	7/25/2019	7/25/2019	OTM Non Applicator	IN
190030095	8/1/2019	7/25/2019	OTM Non Applicator	IN
190030096	8/1/2019	7/25/2019	OTM Non Applicator	IN
190030097	8/1/2019	7/25/2019	OTM Non Applicator	IN
190030098	8/1/2019	7/25/2019	OTM Non Applicator	IN
190030099	8/1/2019	7/25/2019	OTM Non Applicator	IN
	• •	•	1. 1.	

Livingston	40.815	-88.667	8/5/2019	6/8/2019	8/8/2019
Livingston	40.815	-88.660	8/5/2019	6/8/2019	8/8/2019
Livingston	40.815	-88.656	8/5/2019	6/8/2019	8/8/2019
Livingston	40.766	-88.557	8/5/2019	6/8/2019	8/8/2019
Livingston	40.879	-88.806	8/5/2019	6/10/2019	8/8/2019
Livingston	40.855	-88.762	8/5/2019	6/10/2019	8/8/2019
Livingston	40.861	-88.452	8/5/2019	6/9/2019	8/8/2019
Livingston	40.860	-88.523	8/5/2019	6/9/2019	8/8/2019
Livingston	40.846	-88.518	8/5/2019	6/10/2019	8/8/2019
Livingston	40.853	-88.546	8/5/2019	6/9/2019	8/8/2019
Livingston	40.717	-88.401	8/5/2019	6/7/2019	8/8/2019
Livingston	40.716	-88.421	8/5/2019	6/7/2019	8/8/2019
Livingston	40.632	-88.261	8/5/2019	6/11/2019	8/8/2019
Livingston	40.633	-88.261	8/5/2019	6/11/2019	8/8/2019
Livingston	40.657	-88.254	8/5/2019	6/11/2019	8/8/2019
Livingston	40.636	-88.254	8/5/2019	6/12/2019	8/8/2019
Livingston	40.636	-88.254	8/5/2019	6/11/2019	8/8/2019
Livingston	40.593	-88.347	8/15/2019	6/3/2019	8/15/2019
Livingston	40.632	-88.527	8/15/2019	4/24/2019	8/16/2019
Livingston	40.690	-88.539	8/20/2019	5/23/2019	8/20/2019
Livingston			8/22/2019		8/26/2019
Livingston	40.698	-88.537	8/20/2019	6/3/2019	8/20/2019
Livingston	40.730	-88.487	8/20/2019	5/23/2019	8/20/2019
Livingston	40.697	-88.537	8/20/2019	5/23/2019	8/20/2019
Livingston	40.669	-88.292	8/15/2019	6/7/2019	8/15/2019
Livingston	40.830	-88.585	8/29/2019	6/5/2019	9/3/2019
Livingston	40.894	-88.529	8/29/2019	6/10/2019	9/3/2019
Washington	41.380	-91.862	8/5/2019	6/3/2019	8/6/2019
Washington	41.386	-91.902	8/5/2019	6/3/2019	8/6/2019
Otter Tail	46.223	-95.647	7/23/2019	5/27/2019	7/23/2019
Tama	42.036	-92.324	7/31/2019	6/10/2019	7/31/2019
Pinal	32.990	-111.420	8/5/2019	5/12/2019	8/12/2019
McLean	40.615	-88.640	7/23/2019	1/1/2019	7/30/2019
McLean			8/6/2019		8/7/2019
McLean	40.595	-88.497	8/5/2019	6/3/2019	8/8/2019
McLean	40.605	-88.479	8/5/2019	6/7/2019	8/8/2019
McLean	40.740	-88.682	8/5/2019	6/8/2019	8/8/2019
McLean	40.690	-88.775	8/23/2019	6/4/2019	8/26/2019
McLean	40.602	-88.554	8/30/2019	4/26/2019	9/3/2019
McLean	40.449	-89.265	10/2/2019	5/17/2019	10/4/2019
Polk	41.825	-93.404	9/9/2019	6/6/2019	9/10/2019
Grant	40.511	-85.838	7/25/2019	6/14/2019	7/31/2019
Grant	40.511	-85.743	7/25/2019	6/14/2019	7/31/2019
Grant	40.507	-85.837	7/25/2019	6/11/2019	7/31/2019
Grant	40.525	-85.836	7/25/2019	6/14/2019	7/31/2019
Grant	40.519	-85.850	7/25/2019	6/14/2019	7/31/2019
Grant	40.542	-85.853	7/25/2019	6/14/2019	7/31/2019

SOYBEANS	BECKS	103	97.44
SOYBEANS	BECKS	155	155
SOYBEANS	PIONEER	37	36.75
SOYBEANS	PIONEER	50	40
SOYBEANS	BECK AND STINE	64	64
SOYBEANS	BECK STINE PIONEER	317	317
SOYBEANS	PIONEER	79	78.5
SOYBEANS	BECKS	39	38.8
SOYBEANS	BECKS	79	78.6
SOYBEANS	STINE	34	34
SOYBEANS	PIONEER	82	41
SOYBEANS	PIONEER	34	0
SOYBEANS	PIONEER	160	145
SOYBEANS	PIONEER	27	26.6
SOYBEANS	PIONEER	76	0
SOYBEANS	BECKS	143	0
SOYBEANS	STINE	11	0
SOYBEANS	CREDENZ	94	0
SOYBEANS	PIONEER	160	0
SOYBEANS	PIONEER	145	145
SOYBEANS	TIONEER	143	143
SOYBEANS	PIONEER	27	27.2
SOYBEANS	PIONEER	79	79
SOYBEANS	PIONEER	23	23
SOYBEANS	CREDENZE	147	0
SOYBEANS	BECKS	20	10
SOYBEANS	BECKS	36	5
SOYBEANS	CREDEZ	44	0
SOYBEANS	CREDEZ	50	17.44
SOYBEANS	PIONEER	120	21.8
SOYBEANS	BECKS	102	20.18
COTTON	DECR3 DYNA-GRO	58	53.5
SOYBEANS	UNKNOWN	160	160
SOYBEANS	UNKNOWN	100	100
SOYBEANS	STINE	140	100
SOYBEANS	STINE	61	0
SOYBEANS	PIONEER	138	
		138 94	138 20.5
SOYBEANS	PIONEER		
SOYBEANS	STINE PIONEER	40	10
SOYBEANS		82	0
SOYBEANS	DYNA-GRO	132	5
SOYBEANS	BECKS	105	105
SOYBEANS	BECKS	38	2.7
SOYBEANS	BECKS	22	22
SOYBEANS	BECKS	60	60
SOYBEANS	BECKS	72	72
SOYBEANS	BECKS	48	48

5.63	0	>R2	24
0	0	>R2	18
0	0	>R2	28
6.7	0	>R2	30
0	0	>R2	35
0	0	>R2	26
0	0	>R2	30
0	0	>R2	35
0	0	>R2	36
0	0	>R2	40
41	0	R2	35
34	0	R2	35
15	0	R2	38
0	0	R2	40
76	0	>R2	45
143	0	>R2	45
11	0	>R2	40
94	0	R1	30
160	0	>R2	36
0	0	R2	36
	•		
0	0	R2	28
0	0	R2	36
0	0	R2	35
147	0	R1	30
10	0	R2	30
20	11	>R2	35
15	15	>R2	34
0	0	>R2	36
35.71	0	R1	12
0	0	>R2	28
4	0.5	14	18-Dec
0	0	>R2	999
39	0	R1	36
61	0	R2	30
0	0	>R2	28
21.7	O	>R2	36
12	0	V4	34
82	0	>R2	30
0.18	0	>R2	30
0	0	>R2	20
0	0	>R2	20
0	0	>R2	20
0	0	>R2	20
0	0	>R2	24
0	0	>R2	20

volatility Drift volatility Volatility Volatility Volatility Volatility Drift Drift Drift Drift Drift Chemical drift Puckered beans Drift 999 volatility volatility volatility DiCamba drifted onto his field DiCamba Symptoms appeared Dicamba drift Dicamba Dicamba drift Dicamba drift Dicamba drift Dicamba drift Dicamba drift

Dicamba drift

2247577	. 70
3246FP	>R2
3246FP	>R2
P31A06L	>R2
P31A06L	>R2
BECK 366L4 STINE 36LE32	>R2
366L4 36LE32 P34T07LS P37T09L	>R2
P34T07LS	>R2
366L4	>R2
3661.4	>R2
34GA22	>R2
P31A06L	R1
P31A06L	R2
P37A56L P37A56L	R2 R2
P3/A36L P31A06L	R2 >R2
366L4	>R2 >R2
36LE32	>R2 >R2
3841	R1
33T60	>R2
33P60	>R2
331 00	> K2
35A42	>R2
35AH41	>R2
33P60	>R2
3309	R1
3510 ENLIST 3	R2
3510 ENLIST 3	>R2
CZ3233LL	>R2
CZ3118LL	>R2
91M10 CONV.	>R2
234L4	>R2
EXPERIMENTAL	14
LL	>R2
29GA2	R2
31GA02	R2
P31GA02 P31A06L	>R2
P33T60	>R2
38LEOC	V4
P33T60/CONVENTIONAL	>R2
27EN89. ENLIST	>R2
3246FP	>R2
3546FP	>R2
3246FP	>R2
3546FP	>R2
3246FP	>R2
3246FP LL	>R2

38	GRADIENT
40	GRADIENT
36	GRADIENT
38	GRADIENT
35	UNIFORM
32	UNIFORM
32	UNIFORM
35	UNIFORM
38	UNIFORM
42	UNIFORM
40	UNIFORM
46	UNIFORM
42	UNIFORM
35	UNIFORM
34	UNIFORM
38	UNIFORM
30	UNIFORM
36	UNIFORM
38	UNIFORM
35	UNIFORM
33	PATCHES
37	UNIFORM
34	GRADIENT
	GRADIENT
36	
24	GRADIENT
28	GRADIENT
36	GRADIENT
999	UNIFORM
• •	
38	UNIFORM
36	UNIFORM
34	UNIFORM
40	INTERMITTENT PATCHES
40	GRADIENT
36	UNKNOWN DUE TO MATURITY OF PLANTS IN THE FIELD
30	V_SHAPE
20	GRADIENT
20	V_SHAPE
20	GRADIENT
20	UNIFORM
24	GRADIENT
20	UNIFORM
-	

LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED STUNTING LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED **CHLOROSIS** EPINASTY, CURLED OR TWISTED STEMS **CHLOROSIS** EPINASTY, CURLED OR TWISTED STEMS STUNTING LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED

INTERNODES SHORTENED
INTERNODES SHORTENED
TERMINAL BUD INHIBITED OR DAMAGED

TERMINAL BUD INHIBITED OR DAMAGED TERMINAL BUD INHIBITED OR DAMAGED

TERMINAL BUD INHIBITED OR DAMAGED

RESTRICTED

ED\_005172A\_00000990-00149 ED\_005172C\_00000506-00149

7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 7/30/2019 8/5/2019 8/1/2019 8/14/2019 8/14/2019 8/14/2019 8/14/2019 8/5/2019 8/10/2019 8/10/2019 **STUNTING** 7/16/2019 **STUNTING** 7/20/2019 **STUNTING** 7/16/2019 7/26/2019 7/25/2019 7/15/2019 7/30/2019 7/30/2019 7/30/2019 8/22/2019 8/27/2019 6/30/2019 8/12/2019 7/12/2019 7/12/2019 7/12/2019 7/12/2019 7/12/2019 7/13/2019

CALLED MONSANTO
CALLED MONSANTO
CALLED MONSANTO
CALLED MONSANTO
CALLED MONSANTO
CALL MONSANTO
CALL MONSANTO
CALL MONSANTO
CALL MONSANTO
CALLED MONSANTO

CALL MONSANTO
CALLED RETAILER
CALLED RETAILER
CALLED MONSANTO

CALLED MONSANTO
CALLED MONSANTO
CALLED MONSANTO
CALLED RETAILER
CALLED RETAILER
CALLED RETAILER

CONTACTED SCOTT SWANSO, MANAGER VISION AG.
CONTACTED SCOTT SWANSO, CUSTOM APPLICATOR DRIVER FOR VISION AG.
CALLED HIS AGRONOMIST
CALLED DEALER
CALL NEIGHBOR

CALLED MONSANTO

CALL RETAILER
CALLED XTEND HOTLINE
WATCHED FIELD

CALLED BAYER FSR DALE STOUFFER WHO SAID TO CALL RRXTEND LINE CALLED BAYER DSR DALE STOUFFER THEN RRXTEND PHONE LINE CALLED BAYER DSR DALE STOUFFER THEN CALLED RRXTEND PHONE LINE CALLED BAYER DSR DALE STOUFFER THEN CALLED THE RRXTEND PHONE LINE CALLED BAYER DSR DALE STOUFFER THEN CALLED THE RRXTEND PHONE LINE CALLED BAYER DSR DALE STOUFFER THEN CALLED RRXTEND PHONE LINE

RESTRICTED

ED\_005172A\_00000990-00151 ED\_005172C\_00000506-00151

NO	YES		NO
NO	YES		NO
NO	YES		NO
NO	YES		NO
NO	YES		NO
NO	YES		NO
NO	NO	NO	NO
NO	NO	NO	NO
		110	140
NO	YES		
NO	YES		
NO	YES		
NO	YES		
NO	NO	NO	NO
NO	NO		NO
NO	NO		NO
NO	NO		NO
NO	NO		NO
YES	NO	YES	NO
NO	NO		NO
NO	NO	NO	NO
- 1 -	- 1 45		- , 42
NO	YES		NO
NO	YES		NO
NO	YES		NO
	NO	VEC	
YES		YES	NO
NO	NO	NO	NO
YES	YES	YES	YES
NO	NO		NO
YES	NO	YES	NO
YES	NO	YES	NO
YES	NO	YES	NO
YES	NO	YES	NO
YES	NO	YES	NO
YES	NO	YES	NO

PREPLANT APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/3/2019 PREPLANT APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/3/2019 PREPLANT APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/3/2019 PREPLANT APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 5/28/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF ZIDUA SC @ 3FL OZ/A on 6/8/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/8/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/8/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/8/2019 PREPLANT APPLICATION OF ZIDUA SC @ 3FL OZ/A on 6/7/2019 PREPLANT APPLICATION OF ZIDUA SC @ 3FL OZ/A on 6/7/2019 PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 6FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 6FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 6FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 6FL OZ/A on 6/11/2019 POST EMERGENCE APPLICATION OF INTERLINE @ 32FL OZ/A on 7/17/2019 PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 5FL OZ/A on 4/25/2019 POST EMERGENCE APPLICATION OF CADET @ .9FL OZ/A on 7/9/2019

POST EMERGENCE APPLICATION OF CADET @ .9FL OZ/A on 7/12/2019
POST EMERGENCE APPLICATION OF CADET @ .9FL OZ/A on 7/12/2019
POST EMERGENCE APPLICATION OF CADET @ .9FL OZ/A on 7/12/2019
POST EMERGENCE APPLICATION OF INTERLINE @ 32FL OZ/A on 7/17/2019
PRE EMERGENCE APPLICATION OF ZIDUA @ 6FL OZ/A on 6/8/2019
PRE EMERGENCE APPLICATION OF GRAMOXONE SL @ 32FL OZ/A on 6/13/2019
PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 4/16/2019
PREPLANT APPLICATION OF FIERCE MTZ @ 6FL OZ/A on 5/15/2019
POST EMERGENCE APPLICATION OF FLEXSTAR @ 16FL OZ/A on 6/30/2019
PREPLANT APPLICATION OF VALOR EZ @ 1.2OZ (WEIGHT)/A on 6/5/2019
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 44FL OZ/A on 6/24/2019
NONE APPLICATION OF UNKNOWN @ 0NONE on 1/1/2019

PREPLANT APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/3/2019
PREPLANT APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 6/3/2019
PREPLANT APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 5/28/2019
PREPLANT APPLICATION OF 2,4-D LV4 (WINFIELD) @ 16FL OZ/A on 5/27/2019
PREPLANT APPLICATION OF AUTHORITY SUPREME @ 8FL OZ/A on 4/16/2019
PREPLANT APPLICATION OF AUTHORITY SUPREME @ 7FL OZ/A on 5/6/2019
PREPLANT APPLICATION OF SONIC @ 3FL OZ/A on 6/1/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/9/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/9/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/10/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/10/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/24/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/9/2019

PREPLANT APPLICATION OF DIMETRIC LIQUID @ 8FL OZ/A on 6/3/2019 PREPLANT APPLICATION OF DIMETRIC LIQUID @ 8FL OZ/A on 6/3/2019 PREPLANT APPLICATION OF DIMETRIC LIQUID @ 8FL OZ/A on 6/3/2019 PREPLANT APPLICATION OF DIMETRIC LIQUID @ 8FL OZ/A on 5/28/2019 PRE EMERGENCE APPLICATION OF METRIXX SC @ 4FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF METRIXX SC @ 4FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF DIMETRIC EXT @ 8FL OZ/A on 6/8/2019 PRE EMERGENCE APPLICATION OF DIMETRIC EXT @ 8FL OZ/A on 6/8/2019 PRE EMERGENCE APPLICATION OF DIMETRIC EXT @ 8FL OZ/A on 6/8/2019 PRE EMERGENCE APPLICATION OF DIMETRIC EXT @ 8FL OZ/A on 6/8/2019 PREPLANT APPLICATION OF DIMETRIC EXT @ 8FL OZ/A on 6/7/2019 PREPLANT APPLICATION OF DIMETRIC LIQUID @ 8FL OZ/A on 6/7/2019 PREPLANT APPLICATION OF METRIBUZIN 75 @ 4FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 4FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 4FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 4FL OZ/A on 6/11/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 4FL OZ/A on 6/11/2019 POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 2FL OZ/A on 7/17/2019 PRE EMERGENCE APPLICATION OF ANTHEM MAXX @ 2.5FL OZ/A on 4/25/2019

POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 2FL OZ/A on 7/17/2019
PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 3FL OZ/A on 6/8/2019
PRE EMERGENCE APPLICATION OF ZIDUA @ 6FL OZ/A on 6/13/2019
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 4/16/2019

POST EMERGENCE APPLICATION OF SECTION THREE @ 3FL OZ/A on 6/30/2019 PREPLANT APPLICATION OF VALOR XLT @ 2OZ (WEIGHT)/A on 6/5/2019 POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 44FL OZ/A on 8/5/2019

PREPLANT APPLICATION OF DIMETRIC LIQUID @ 8FL OZ/A on 6/3/2019
PREPLANT APPLICATION OF DIMETRIC LIQUID @ 8FL OZ/A on 6/3/2019
PREPLANT APPLICATION OF DIMETRIC LIQUID @ 8FL OZ/A on 5/28/2019
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 28FL OZ/A on 5/27/2019
PREPLANT APPLICATION OF METRIBUZIN 75 DF (OMNI BRAND) @ 6FL OZ/A on 4/16/2019
PREPLANT APPLICATION OF PROWL H2O @ 16FL OZ/A on 5/6/2019
PREPLANT APPLICATION OF MATADOR @ 32FL OZ/A on 6/1/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 00NONE on 6/7/2019

PREPLANT APPLICATION OF 2,4-D LV4 (WINFIELD) @ 00NONE on 6/7/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/3/2019
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/3/2019
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/3/2019
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 5/28/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/11/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/11/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/9/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/8/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/8/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/8/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 6/8/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 40FL OZ/A on 7/7/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 40FL OZ/A on 7/6/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 40FL OZ/A on 7/6/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 40FL OZ/A on 7/6/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 40FL OZ/A on 7/6/2019

POST EMERGENCE APPLICATION OF CADET @ .5FL OZ/A on 6/27/2019 POST EMERGENCE APPLICATION OF CLETHODIM 2EC (TIDE USA) @ 6FL OZ/A on 7/9/2019

POST EMERGENCE APPLICATION OF CLETHODIM 2EC (TIDE USA) @ 6FL OZ/A on 7/12/2019 POST EMERGENCE APPLICATION OF CLETHODIM 2EC (TIDE USA) @ 6FL OZ/A on 7/12/2019 POST EMERGENCE APPLICATION OF CLETHODIM 2EC (TIDE USA) @ 6FL OZ/A on 7/12/2019

POST EMERGENCE APPLICATION OF OUTLOOK @ 12FL OZ/A on 7/9/2019 PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 3FL OZ/A on 6/13/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/15/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/29/2019

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 40FL OZ/A on 6/29/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A on 6/3/2019
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A on 6/3/2019
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A on 5/28/2019
PREPLANT APPLICATION OF STALWART C @ 24FL OZ/A on 5/27/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 6/20/2019
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A on 6/20/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/2/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/9/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 00NONE on 6/7/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019
PREPLANT APPLICATION OF DESTINYHC (MSO) @ 9.6FL OZ/A on 5/28/2019
PRE EMERGENCE APPLICATION OF AMMONIUM SULFATE AQUA @ 57.6FL OZ/A on 6/11/2019
PRE EMERGENCE APPLICATION OF AMMONIUM SULFATE AQUA @ 57.6FL OZ/A on 6/11/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/9/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/9/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/9/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019

POST EMERGENCE APPLICATION OF FUSILADEDX @ 6FL OZ/A on 7/7/2019 POST EMERGENCE APPLICATION OF FUSILADEDX @ 6FL OZ/A on 7/6/2019 POST EMERGENCE APPLICATION OF FUSILADEDX @ 6FL OZ/A on 7/6/2019 POST EMERGENCE APPLICATION OF FUSILADEDX @ 6FL OZ/A on 7/6/2019 POST EMERGENCE APPLICATION OF FUSILADEDX @ 6FL OZ/A on 7/6/2019

POST EMERGENCE APPLICATION OF INTENSITY @ 10FL OZ/A on 6/27/2019

POST EMERGENCE APPLICATION OF ENLIST DUO @ 12FL OZ/A on 7/9/2019 POST EMERGENCE APPLICATION OF OUTLOOK @ 12FL OZ/A on 7/15/2019 POST EMERGENCE APPLICATION OF SECTION THREE @ 4FL OZ/A on 6/15/2019

POST EMERGENCE APPLICATION OF FLEXSTAR @ 16FL OZ/A on 6/29/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/6/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/6/2019
PREPLANT APPLICATION OF DESTINYHC (MSO) @ 9.6FL OZ/A on 5/28/2019
PREPLANT APPLICATION OF SULFENTRAZONE 4SC (WILLOWOOD) @ 5FL OZ/A on 5/27/2019
POST EMERGENCE APPLICATION OF OUTLOOK @ 12FL OZ/A on 7/9/2019
POST EMERGENCE APPLICATION OF VOLUNTEER @ 12FL OZ/A on 6/20/2019
POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A on 7/2/2019

PREPLANT APPLICATION OF AMMONIUM SULFATE @ 20.4OZ (WEIGHT)/A on 5/28/2019
PRE EMERGENCE APPLICATION OF LOCKTITE MSO @ 9.6FL OZ/A on 6/11/2019
PRE EMERGENCE APPLICATION OF LOCKTITE MSO @ 9.6FL OZ/A on 6/11/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/19/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/18/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/18/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/18/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/18/2019

POST EMERGENCE APPLICATION OF ZIDUA @ 2FL OZ/A on 6/27/2019

POST EMERGENCE APPLICATION OF ENLIST @ 56FL OZ/A on 7/15/2019

PREPLANT APPLICATION OF AMMONIUM SULFATE @ 20.4OZ (WEIGHT)/A on 5/28/2019 POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 3.25FL OZ/A on 6/29/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/10/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 38FL OZ/A on 7/9/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/9/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019 EMERGENCE APPLICATION OF CLETHODIM 2EC (TIDE USA) @ 8FL OZ/A on 6/29/2019

ED\_005172A\_00000990-00158 ED\_005172C\_00000506-00158

no dicamba products used on farm. no dicamba products used on farm.

Unknown

Neighbor YES

Unknown

Unknown
Unknown
Unknown

Neighbor YES
Neighbor has RRX2 soy YES
Neighbor has RRX2 soy YES

No None none 999

no dicamba products used on farm. no dicamba products used on farm. no dicamba products used on farm.

Not used

DiFlex 2.0 Sprayed on Corn

None used YES
None YES

Grower uses none, but neighboring growers do

Many neighboring farmers used it, Kenny did not YES

Kenny used none, neighbors used on corn and beans Kenny used none, neighbors used on corn and beans

Kenny used none, neighbors used on beans and corn YES

Kenny used none, neighbors used on corn and beans

UNKNOWN **UNKNOWN** UNKNOWN LIBERTY 280 SL LIBERTY 280 SL LIBERTY 280 SL UNKNOWN **UNKNOWN UNKNOWN UNKNOWN** UNKNOWN **UNKNOWN UNKNOWN UNKNOWN** UNKNOWN **UNKNOWN** UNKNOWN IMPACT Z UNKNOWN **UNKNOWN** UNKNOWN **UNKNOWN UNKNOWN** IMPACT Z **UNKNOWN** UNKNOWN LIBERTY 280 SL LIBERTY 280 SL FLEXSTAR ROUNDUP POWERMAX ROUNDUP POWERMAX UNKNOWN **UNKNOWN UNKNOWN** LIBERTY 280 SL CLETHODIM 2 EC (OMNI BRAND) LIBERTY 280 SL **FLEXSTAR** 

MERNOIS + SNYPER
HALEXGT
HALEXGT
LIBERTY 280 SL
LIBERTY 280 SL
LIBERTY 280 SL
LIBERTY 280 SL

AMMONIUM SULFATE AMMONIUM SULFATE AATREX 4L AATREX 4L **FLEXSTAR** AMMONIUM SULFATE **PREFIX** OUTLOOK **VOLUNTEER** 

AMMONIUM SULFATE

RESTRICTED

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3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 54 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE N EDGE OF THE FIELD IS CORN 40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE N EDGE OF THE FIELD IS CORN 45 FEET FROM THE N EDGE OF THE FIELD IS CORN 2 FEET FROM THE N EDGE OF THE FIELD IS CORN 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 45 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE N EDGE OF THE FIELD IS CORN 20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE N EDGE OF THE FIELD IS CORN 45 FEET FROM THE N EDGE OF THE FIELD IS CORN 1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE N EDGE OF THE FIELD IS CORN
330 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS GRAIN ELEVATORS
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE W EDGE OF THE FIELD IS COTTON
50 FEET FROM THE N EDGE OF THE FIELD IS CORN

45 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
44 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
70 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
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45 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 65 FEET FROM THE NE EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 10 FEET FROM THE E EDGE OF THE FIELD IS ORGANIC SOYBEANS TRAIT UNKN 5 FEET FROM THE NE EDGE OF THE FIELD IS CORN 60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NE EDGE OF THE FIELD IS CORN 5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 260 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE NE EDGE OF THE FIELD IS CORN 60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 2 FEET FROM THE NE EDGE OF THE FIELD IS CORN 60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE NE EDGE OF THE FIELD IS CORN

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60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NE EDGE OF THE FIELD IS GRAIN ELEVATORS
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE NE EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
80 FEET FROM THE N EDGE OF THE FIELD IS BARE GROUND
5 FEET FROM THE E EDGE OF THE FIELD IS CORN

45 FEET FROM THE NE EDGE OF THE FIELD IS CORN
45 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
3 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE NEDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 64 FEET FROM THE SE EDGE OF THE FIELD IS CORN 2 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE E EDGE OF THE FIELD IS CORN 40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 2 FEET FROM THE E EDGE OF THE FIELD IS CORN 40 FEET FROM THE E EDGE OF THE FIELD IS CORN 2 FEET FROM THE E EDGE OF THE FIELD IS CORN 45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE E EDGE OF THE FIELD IS HOG BARNS 50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 2 FEET FROM THE E EDGE OF THE FIELD IS CORN 45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE E EDGE OF THE FIELD IS CORN

20 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE NE EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
8 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
91 FEET FROM THE E EDGE OF THE FIELD IS BARE GROUND
5 FEET FROM THE S EDGE OF THE FIELD IS CORN

45 FEET FROM THE E EDGE OF THE FIELD IS CORN
45 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE N EDGE OF THE FIELD IS CORN
500 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
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45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 54 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS CORN 80 FEET FROM THE SE EDGE OF THE FIELD IS CORN 40 FEET FROM THE SE EDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS PREVENT PLANT 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 5 FEET FROM THE SE EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 2 FEET FROM THE SE EDGE OF THE FIELD IS CORN 45 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

> 45 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE SE EDGE OF THE FIELD IS CORN

20 FEET FROM THE SE EDGE OF THE FIELD IS CORN
1 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE SE EDGE OF THE FIELD IS CORN
2 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE SE EDGE OF THE FIELD IS BARLEY
60 FEET FROM THE SE EDGE OF THE FIELD IS CORN
193 FEET FROM THE SE EDGE OF THE FIELD IS BARE GROUND
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

45 FEET FROM THE SE EDGE OF THE FIELD IS CORN
45 FEET FROM THE SE EDGE OF THE FIELD IS CORN
305 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN

53 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 65 FEET FROM THE SW EDGE OF THE FIELD IS CORN 55 FEET FROM THE SW EDGE OF THE FIELD IS CORN 80 FEET FROM THE S EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS CORN 50 FEET FROM THE S EDGE OF THE FIELD IS CORN 1 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE S EDGE OF THE FIELD IS CORN 45 FEET FROM THE S EDGE OF THE FIELD IS CORN 2 FEET FROM THE S EDGE OF THE FIELD IS CORN 1 FEET FROM THE SEDGE OF THE FIELD IS CORN 5 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 2 FEET FROM THE SEDGE OF THE FIELD IS CORN 1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE SEDGE OF THE FIELD IS CORN 1 FEET FROM THE SEDGE OF THE FIELD IS CORN

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE SE EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SEDGE OF THE FIELD IS CORN
5 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE WEDGE OF THE FIELD IS PASTURE
60 FEET FROM THE SEDGE OF THE FIELD IS CORN
183 FEET FROM THE SE EDGE OF THE FIELD IS COTTON
50 FEET FROM THE WEDGE OF THE FIELD IS CORN

5 FEET FROM THE S EDGE OF THE FIELD IS PREVENT PLANT
1 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS CORN

0 FEET FROM THE W EDGE OF THE FIELD IS CORN 90 FEET FROM THE SW EDGE OF THE FIELD IS CORN 54 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 27 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 371 FEET FROM THE SW EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SW EDGE OF THE FIELD IS CORN 2 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 2 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SW EDGE OF THE FIELD IS CORN 50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 2 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE SW EDGE OF THE FIELD IS CORN 50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY 1 FEET FROM THE S EDGE OF THE FIELD IS HOG BARN 20 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE SW EDGE OF THE FIELD IS CORN 45 FEET FROM THE SW EDGE OF THE FIELD IS CORN

60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE SW EDGE OF THE FIELD IS CORN
2 FEET FROM THE S EDGE OF THE FIELD IS CORN
45 FEET FROM THE SW EDGE OF THE FIELD IS CORN
40 FEET FROM THE SW EDGE OF THE FIELD IS CORN
8 FEET FROM THE SW EDGE OF THE FIELD IS CRP
8 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

5 FEET FROM THE W EDGE OF THE FIELD IS CORN 129 FEET FROM THE S EDGE OF THE FIELD IS ALFALFA

45 FEET FROM THE SW EDGE OF THE FIELD IS CORN 45 FEET FROM THE SW EDGE OF THE FIELD IS CORN 60 FEET FROM THE E EDGE OF THE FIELD IS CORN 50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE NE EDGE OF THE FIELD IS CORN 80 FEET FROM THE SW EDGE OF THE FIELD IS GRASS 60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN

#### 45 FEET FROM THE W EDGE OF THE FIELD IS CORN

10 FEET FROM THE W EDGE OF THE FIELD IS CORN

2 FEET FROM THE W EDGE OF THE FIELD IS CORN
1 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
1 FEET FROM THE W EDGE OF THE FIELD IS CORN
1 FEET FROM THE W EDGE OF THE FIELD IS CORN

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE W EDGE OF THE FIELD IS CORN

3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 8 FEET FROM THE W EDGE OF THE FIELD IS CORN

5 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 180 FEET FROM THE S EDGE OF THE FIELD IS BARE GROUND

45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

#### 45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE NW EDGE OF THE FIELD IS CORN 60 FEET FROM THE NW EDGE OF THE FIELD IS CORN 60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE W EDGE OF THE FIELD IS CORN 5 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE NW EDGE OF THE FIELD IS CORN 1 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 40 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE W EDGE OF THE FIELD IS CORN

270 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
250 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE NW EDGE OF THE FIELD IS CORN
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE NW EDGE OF THE FIELD IS CORN

45 FEET FROM THE NW EDGE OF THE FIELD IS CORN 45 FEET FROM THE NW EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS CORN

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE S EDGE OF THE FIELD IS BARE GROUND 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

#### 45 FEET FROM THE W EDGE OF THE FIELD IS CORN

15 FEET FROM THE E EDGE OF THE FIELD IS DITCH 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE NW EDGE OF THE FIELD IS CORN

45 FEET FROM THE NE EDGE OF THE FIELD IS GRASS 50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

1 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NW EDGE OF THE FIELD IS CORN 50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

45 FEET FROM THE W EDGE OF THE FIELD IS CORN
2 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

110 FEET FROM THE SW EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY

60 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 750 FEET FROM THE S EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

65 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE W EDGE OF THE FIELD IS CORN

260 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE NW EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS CORN

80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

6	0 FEET FROM THE NV	V EDGE OF THE FI	ELD IS GRASS		
310	FEET FROM THE NW	EDGE OF THE FIE	TI D IS SOVREAN		
310	ILLI I KOW IIIIS NW	EDOE OF THE PIL	LO OUTDEAN		
0 FEET FF	ROM THE E EDGE OF	THE FIELD IS WO	ODLANDS/FOR	ESTRY	

190030100	8/1/2019	7/25/2019	OTM Non Applicator	IN
190030101	8/1/2019	7/25/2019	OTM Non Applicator	IN
190030322	8/2/2019	8/7/2019	OTM Non Applicator	IA
190030356	8/2/2019	8/8/2019	OTM Non Applicator	IA
190033352	8/21/2019	8/8/2019	OTM Non Applicator	IA
190033332	8/6/2019	8/7/2019	OTM Non Applicator	KS
190031057	8/15/2019	8/7/2019	OTM Non Applicator	KS
190032553	8/15/2019	8/7/2019	OTM Non Applicator	KS
190032553	8/15/2019	8/7/2019	OTM Non Applicator	KS
190032555	8/15/2019	8/7/2019	OTM Non Applicator	KS
190031613	8/9/2019	8/10/2019	OTM Non Applicator	OH
190032033	8/13/2019	8/13/2019	OTM Non Applicator	PA
190034017	8/27/2019	8/13/2019	OTM Non Applicator	PA
190028558	7/31/2019	8/22/2019	OTM Non Applicator	МО
190033032	8/19/2019	8/20/2019	OTM Non Applicator	NE
190016495	7/15/2019	7/15/2019	OTM Non Applicator	IA
190024394	7/26/2019	7/24/2019	OTM Non Applicator	$\Pi$
190024395	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024398	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024408	7/26/2019	7/24/2019	OTM Non Applicator	IL
190024410	7/26/2019	7/24/2019	OTM Non Applicator	IL
190024412	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024413	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024416	7/26/2019	7/24/2019	OTM Non Applicator	IL
190024417	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024440	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024441	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024442	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024443	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024444	7/26/2019	7/24/2019	OTM Non Applicator	$\operatorname{IL}$
190024445	7/26/2019	7/24/2019	OTM Non Applicator	$\Pi$
190024446	7/26/2019	7/24/2019	OTM Non Applicator	IL
190024447	7/26/2019	7/24/2019	OTM Non Applicator	IL
190024449	7/26/2019	7/24/2019	OTM Non Applicator	IL
190024450	7/26/2019	7/24/2019	OTM Non Applicator	IL
190024452	7/26/2019	7/24/2019	OTM Non Applicator	IL
190024454	7/26/2019	7/24/2019	OTM Non Applicator	IL
190024455	7/26/2019	7/24/2019	OTM Non Applicator	IL
190024433	7/31/2019	8/1/2019		IL.
			OTM Non Applicator	IL.
190031535	8/9/2019	8/1/2019	OTM Non Applicator	
190031536	8/9/2019	8/1/2019	OTM Non Applicator	IL
190031537	8/9/2019	8/1/2019	OTM Non Applicator	IL.
190028821	7/31/2019	8/7/2019	OTM Non Applicator	IA
190014338	7/10/2019	7/9/2019	OTM Non Applicator	IA
190014634	7/11/2019	7/10/2019	OTM Non Applicator	IA
190014649	7/11/2019	7/11/2019	OTM Non Applicator	IA
190022922	7/24/2019	7/24/2019	OTM Non Applicator	IA

Grant	40.544	-85.844	7/25/2019	6/11/2019	7/31/2019
Grant	40.539	-85.836	7/25/2019	6/11/2019	7/31/2019
Jefferson	41.143	-91.869	8/7/2019	4/26/2019	8/8/2019
Taylor	40.842	-94.734	8/7/2019	6/4/2019	8/9/2019
Taylor	40.589	-94.644	8/7/2019	6/4/2019	8/9/2019
Nemaha	39.846	-95.866	8/6/2019	6/6/2019	8/9/2019
Nemaha	39.731	-95.839	8/6/2019	6/3/2019	8/9/2019
Nemaha	39.731	-95.798	8/6/2019	6/3/2019	8/9/2019
Nemaha	39.696	-95.793	8/6/2019	5/17/2019	8/9/2019
Nemaha	39.719	-95.806	8/6/2019	5/17/2019	8/9/2019
Van Wert	40.925	-84.563	8/9/2019	6/10/2019	8/12/2019
Crawford	41.811	-80.320	8/13/2019	5/18/2019	8/15/2019
Crawford	41.822	-80.334	8/13/2019	5/31/2019	8/15/2019
Dunklin	36.048	-90.160	8/1/2019	5/24/2019	8/22/2019
Dixon	42.345	-96.920	8/20/2019	5/18/2019	8/22/2019
Cerro Gordo	43.124	-93.263	7/15/2019	5/23/2019	7/16/2019
Logan	39.917	-89.312	7/24/2019	6/3/2019	8/5/2019
Logan	39.982	-89.385	7/24/2019	6/6/2019	8/7/2019
Logan	39.983	-89.378	7/24/2019	6/10/2019	8/7/2019
Logan	39.969	-89.379	7/24/2019	6/11/2019	8/7/2019
Logan	39.927	-89.293	7/24/2019	5/18/2019	8/5/2019
Logan	39.925	-89.313	7/24/2019	6/3/2019	8/5/2019
Logan	39.925	-89.345	7/24/2019	6/1/2019	8/5/2019
Logan	39.932	-89.346	7/24/2019	6/1/2019	7/26/2019
Logan	39.932	-89.344	7/24/2019	6/1/2019	7/26/2019
Logan	40.008	-89.377	7/24/2019	6/5/2019	8/7/2019
Logan	40.001	-89.391	7/24/2019	6/5/2019	8/7/2019
Logan	40.000	-89.386	7/24/2019	6/5/2019	8/7/2019
Logan	40.310	-89.362	7/24/2019	6/2/2019	7/31/2019
Logan	40.297	-89.351	7/24/2019	6/10/2019	7/31/2019
Logan	40.012	-89.313	7/24/2019	6/10/2019	8/7/2019
Logan	40.011	-89.403	7/24/2019	6/3/2019	8/1/2019
Logan	40.019	-89.405	7/24/2019	6/3/2019	8/1/2019
Logan	40.003	-89.404	7/24/2019	6/5/2019	8/1/2019
Logan	39.933	-89.293	7/24/2019	5/18/2019	8/5/2019
Logan	39.930	-89.292	7/24/2019	5/19/2019	8/5/2019
Logan	39.942	-89.344	7/24/2019	6/4/2019	8/5/2019
Logan	39.935	-89.353	7/24/2019	6/1/2019	7/26/2019
Logan	40.195	-89.478	8/1/2019	5/17/2019	8/2/2019
Logan	40.195	-89.478	8/1/2019	6/3/2019	8/22/2019
Logan	40.161	-89.424	8/1/2019	6/2/2019	8/22/2019
Logan	40.144	-89.559	8/1/2019	6/10/2019	8/22/2019
Grundy	42.259	-92.824	8/7/2019	6/2/2019	8/8/2019
Carroll	41.911	-95.049	7/9/2019	4/25/2019	7/10/2019
Carroll	41.927	-95.106	7/10/2019	5/18/2019	7/11/2019
Carroll	41.911	-95.029	7/11/2019	5/4/2019	7/11/2019
Greene	41.902	-94.239	7/24/2019	6/4/2019	7/25/2019

SOYBEANS	BECKS	19	16
SOYBEANS	BECKS	35	35
SOYBEANS	CHAMPION	37	0.5
SOYBEANS	PIONEER	148	3.5
SOYBEANS	PIONEER	174	5.55
SOYBEANS	NK	83	81.89
SOYBEANS	NK	56	55.7
SOYBEANS	NK	71	71
SOYBEANS	NK	140	139.68
SOYBEANS	NK	78	78.26
SOYBEANS	WELLMAN	43	6.6
SOYBEANS	ASGROW	16	11.9
SOYBEANS	ASGROW	14	13.8
COTTON	DELTAPINE	9	
SOYBEANS	PIONEER	75	30
SOYBEANS	ASGROW	150	120
SOYBEANS	REMINGTON	158	156.11
SOYBEANS	CREDENZ	59	58.5
SOYBEANS	CREDENZ	8	7.67
SOYBEANS	CREDENZ	43	43.23
SOYBEANS	REMINGTON	39	31.59
SOYBEANS	REMINGTON	74	73.75
SOYBEANS	REMINGTON	6	6.36
SOYBEANS	REMINGTON	26	26
SOYBEANS	REMINGTON	8	7.59
SOYBEANS	REMINGTON	49	47.91
SOYBEANS	REMINGTON	26	26
SOYBEANS	REMINGTON	12	12
SOYBEANS	CREDENZ	76	58.62
SOYBEANS	CREDENZ	58	50.3
SOYBEANS	CREDENZ	40	37.35
SOYBEANS	REMINGTON	105	104.56
SOYBEANS	REMINGTON SEED BEANS	35	34.56
SOYBEANS	REMINGTON	16	15.52
SOYBEANS	REMINGTON	77	0
SOYBEANS	REMINGTON	76	1.68
SOYBEANS	CREDENZ	68	67.81
SOYBEANS	REMINGTON	30	17.59
SOYBEANS	DONMARIO	152	149.6
SOYBEANS	BURRUS	153	138.58
SOYBEANS	DONMARIO	85	84.81
SOYBEANS	DONMARIO	271	271
SOYBEANS	MULTIPLE - PLOT	15	0
SOYBEANS	STINE	172	49
SOYBEANS	PIONEER	88	9.5
SOYBEANS	STINE	90	52
SOYBEANS	STINE	77	43

2	0	> D 2	20
3	0	>R2	20
0	0	>R2	20
0	0	>R2	30
2.97	6.89	>R2	18
2.52	0	>R2	28
1.11	0	V4	36
0	0	V4	36
0	0	V3	36
0	0	V4	36
0	0	V3	36
3.15	0.25	R2	18
0	0	R1	30
0	0	V6	20
		0	4
25	0	>R2	32
30	0	V6	14
2.08	0	R2	18
0	0	>R2	21
0	0	R2	25
0.03	0	R2	19
7.22	0	>R2	28
0	0.16	R2	12
0	0	R2	28
0	0	>R2	20
0	0	>R2	20
0.83	0	R2	27
0	0	R2	24
0	0	R2	26
17.09	0	R2	23
7.54	0	R2	14
2.5	0	R2	21
0	0	>R2	22
0	0	R2	16
0	0	R2	10
76.96	0	>R2	32
74.58	0	>R2	22
0	0	R2	26
12.28	0	R2	11
2.48	0	R2	14
14.68	0	>R2	23
0	0	>R2	26
0	0	>R2	32
2.91	0	>R2	20
0	0	R2	24
0	0	R2	20
0	0	R2	20
27	0	R2	18
£ (	V	1742	10

Dicamba drift

Dicamba drift

Drift

Drift from field on south side of road

Drift form field on south side of road

Dicamba somehow cupped his beans

Dicamba drift

Dicamba

Dicamba

Unknown herbicide effect

Cupped soybeans

Dicamba drift

Drift

Dicamba

Dicamba

Dicamba

Dicamba

RESTRICTED

ED\_005172A\_00000990-00179 ED\_005172C\_00000506-00179

3546FP	>R2
3546FP LL	>R2
28LL RR	>R2
P33T60	>R2
P33T60	>R2
38MK3L	V3
41T4L	V3
3401 RR1	R2
UNKNOWN	R1
UNKNOWN	V6
393	0
P27T59R	>R2
999	V6
PGL3690	R2
CZ 3233LL	>R2
CZ 3233LL	R2
CZ 3233LL	R2
MLL3851N/LL	>R2
PGL3690/LL	R2
PGL3690/LL	R2
PGL 3690/LL	>R2
PGL3690/LL	>R2
ML3867N	R2
ML3867N/LL	R2
ML3867N/LL	R2
CZ4105LL	R2
CZ4105LL	R2
CZ3233LL	R2
ML3867N/LL	>R2
ML3867N/LL	R2
ML3867N/LL	R2
ML3851N/LL	>R2
ML3851N/LL	>R2
CZ 3233LL	R2
PGL3690/LL	R2
ENLIST SEED	R2
ENLIST SEED BEANS	>R2
ENLIST SEED BEANS	>R2
ENLIST SEED BEANS	>R2
MULTIPLE - PLOT	>R2
E3 ENLIST	R2
P22T73R	R2
27GA12 E3	R2
24GA22 GT 27 LL	R2

20	GRADIENT
20	GRADIENT
30	GRADIENT
30	GRADIENT
30	GRADIENT
36	UNIFORM
20	GRADIENT
30	UNIFORM
20	UNIFORM
4	NONE
36	GRADIENT
16	UNIFORM
22	GRADIENT
27	UNIFORM
26	UNIFORM
26	UNIFORM EXCEPT RANDOM SPOT
36	GRADIENT
32	SEVERE AREA ADJACENT TO FARM SITE REMAINDER SLIGHT
30	UNIFORM
22	UNIFORM
21	UNIFORM
32	GRADIENT
24	UNIFORM
26	UNIFORM
23	GRADIENT
24	GRADIENT
23	GRADIENT
27	UNIFORM
23	UNIFORM
22	UNIFORM
32	UNIFORM
34	HIGH RIDGE IS LESS DAMAGED
26	UNIFORM
24	GRADIENT
20	GRADIENT
36	GRADIENT
40	UNIFORM
38	UNIFORM
33	VARIES IN THE PLOT
24	GRADIENT
20	GRADIENT
20	GRADIENT
24	GRADIENT

LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED INCREASED BRANCHING INCREASED BRANCHING EPINASTY, CURLED OR TWISTED STEMS STUNTING LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED **STUNTING** INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED STUNTING LEAVES MALFORMED/ CUPPED/PUCKERED TERMINAL BUD INHIBITED OR DAMAGED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED

STUNTING
TERMINAL BUD INHIBITED OR DAMAGED

INTERNODES SHORTENED

TERMINAL BUD INHIBITED OR DAMAGED

7/12/2019 7/12/2019 8/2/2019 6/27/2019 7/10/2019 7/24/2019 7/24/2019 7/24/2019 7/24/2019 7/24/2019 8/8/2019 8/2/2019 8/2/2019 7/31/2019 7/21/2019 7/11/2019 7/18/2019 7/17/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/13/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/18/2019 7/31/2019 7/31/2019 7/31/2019 7/31/2019 7/31/2019 6/14/2019 7/8/2019

6/20/2019 7/16/2019

# CALLED BAYER DSR DALE STOUFFER THEN CALLED RRXTEND PHONE LINE CALLED BAYER DSR DALE STOUFFER, THEN CALLED RRXTEND PHONE LINE ALLED FED. CROP INSURANCE, CALLED IDALIS, TALKED TO TOM ADAMS NEIGHBOR THAT USED XTENI

ADDED THIS FIELD LATER

**CONTACTED NEIGHBORS** 

CONTACTED NEIGHBORS

**CONTACTED NEIGHBORS** 

CONTACTED NEIGHBORS

CONTACTED NEIGHBORS

TALKED TO NEIGHBOR TO NORTH - KENT RALSTON

TALKED WITH GROWER

TALKED WITH GROWER

CALLED COMPLIANCE CALLED MANAGER

CALLED NEIGHBORS.

CONTACTED AG DEALER

KEEP WATCHING FIELD

WATCH FIELD

WATCH FIELD

CONTINUE TO WATCH FIELD

WATCH FIELD

WATCH FIELD

CONTINUE TO WATCH FIELD

WATCH FIELD

WATCH FIELD

KEEP WATCHING FIELD

WATCH FIELD

WATCH FIELD

KEEP WATCHING FIELD

WATCH FIELD

WATCH FIELD

WATCHED FIELD

KEEP AN EYE ON FIELD

WATCHED FIELD

KEPT WATCHING FIELD

WATCH FIELD

WATCH THE FIELD

WATCH FIELD

WATCH FIELD

CALL DEPARTMENT OF AG CALL DEPT. OF AG

ASKED NEIGHBORS WHAT THEY APPLIED TO ADJACENT FIELDS
CONTACTED DEPARTMENT OF AG
CALLED RETAILER & DEPT. OF AG
CALLED AG RETAILER/IOWA STATE EXTENSION

RESTRICTED

ED\_005172A\_00000990-00185 ED\_005172C\_00000506-00185

YES	NO	YES	NO
YES	NO	YES	NO
YES	YES		YES
NO	YES		YES
NO			
NO	NO		NO
NO	NO	NO	NO
NO	NO	YES	NO
NO	NO		NO
NO	YES		NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	NO	NO	NO
NO	YES	NO	YES
	YES		YES
NO	YES	NO	YES
NO	YES	NO	YES
YES	YES	YES	YES
NO	YES		YES
YES	YES	YES	YES
YES	NO	YES	NO

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POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/9/2019
      POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/9/2019
         PREPLANT APPLICATION OF DUALMAGNUM @ 32FL OZ/A on 4/20/2019
          PREPLANT APPLICATION OF SONIC @ 5OZ (WEIGHT)/A on 5/19/2019
           PREPLANT APPLICATION OF SONIC @ 5OZ (WEIGHT)/A on 6/4/2019
      PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/6/2019
       PREPLANT APPLICATION OF 2,4-D LV4 (WINFIELD) @ 14FL OZ/A on 4/26/2019
       PREPLANT APPLICATION OF 2,4-D LV4 (WINFIELD) @ 14FL OZ/A on 4/26/2019
       PREPLANT APPLICATION OF 2,4-D LV4 (WINFIELD) @ 14FL OZ/A on 4/23/2019
       PREPLANT APPLICATION OF 2,4-D LV4 (WINFIELD) @ 14FL OZ/A on 4/12/2019
   POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 40FL OZ/A on 8/8/2019
  POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 7/15/2019
   PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 7/15/2019
          PRE EMERGENCE APPLICATION OF BRAKE @ 16FL OZ/A on 5/27/2019
       POST EMERGENCE APPLICATION OF RESOURCE @ 9999FL OZ/A on 7/6/2019
      POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/26/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/27/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/28/2019
          PREPLANT APPLICATION OF ZIDUA @ 6OZ (WEIGHT)/A on 5/28/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/28/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/11/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/27/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/25/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/28/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/28/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/31/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/31/2019
          PRE EMERGENCE APPLICATION OF ZIDUA @ 6FL OZ/A on 5/31/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/25/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/25/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 6/4/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/27/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/27/2019
             PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/27/2019
             PREPLANT APPLICATION OF ZIDUA @ 32FL OZ/A on 5/13/2019
             PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/13/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/30/2019
          PRE EMERGENCE APPLICATION OF ZIDUA @ 6FL OZ/A on 5/28/2019
       PREPLANT APPLICATION OF 2,4-D LV4 (WINFIELD) @ 16FL OZ/A on 5/5/2019
              PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/10/2019
     POST EMERGENCE APPLICATION OF METALOCHLOR II @ 16FL OZ/A on 7/1/2019
     POST EMERGENCE APPLICATION OF METALOCHLOR II @ 16FL OZ/A on 7/8/2019
           PREPLANT APPLICATION OF ZIDUA @ 3OZ (WEIGHT)/A on 6/1/2019
PREPLANT APPLICATION OF SULFENTRAZONE 4SC (WILLOWOOD) @ 4.6FL OZ/A on 4/24/2019
     PREPLANT APPLICATION OF AUTHORITY FIRST @ 7OZ (WEIGHT)/A on 5/16/2019
  PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 8OZ (WEIGHT)/A on 5/11/2019
           PRE EMERGENCE APPLICATION OF SONIC @ 5FL OZ/A on 6/4/2019
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PREPLANT APPLICATION OF METRIBUZIN 75 @ 8FL OZ/A on 4/20/2019 PREPLANT APPLICATION OF LOWVOL 6# 2,4-D @ 6FL OZ/A on 5/19/2019 PREPLANT APPLICATION OF LOWVOL 6# 2,4-D @ 6FL OZ/A on 6/4/2019 PREPLANT APPLICATION OF AUTHORITY XL @ 4FL OZ/A on 6/6/2019 PREPLANT APPLICATION OF AUTHORITY XL @ 4FL OZ/A on 4/26/2019 PREPLANT APPLICATION OF AUTHORITY XL @ 4FL OZ/A on 4/26/2019 PREPLANT APPLICATION OF AUTHORITY XL @ 4FL OZ/A on 4/23/2019 PREPLANT APPLICATION OF AUTHORITY XL @ 4FL OZ/A on 4/12/2019

PRE EMERGENCE APPLICATION OF COTORAN 4L @ 40FL OZ/A on 5/27/2019 POST EMERGENCE APPLICATION OF CLETHODIM 2EC (WILLOWOOD) @ 9999FL OZ/A on 7/6/2019 POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A on 6/26/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/27/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/28/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/28/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/28/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/11/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/27/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/25/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/28/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/28/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/31/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/31/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/31/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/25/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/25/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 6/4/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/27/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/27/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 12FL OZ/A on 5/27/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/13/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/13/2019 PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/30/2019 PRE EMERGENCE APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A on 5/28/2019 PREPLANT APPLICATION OF ZIDUA @ 6FL OZ/A on 5/5/2019 PREPLANT APPLICATION OF 2,4-D LV4 (WINFIELD) @ 16FL OZ/A on 5/10/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 42FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 42FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 7/9/2019 PREPLANT APPLICATION OF ZONE HERBICIDE @ 2.3OZ (WEIGHT)/A on 4/24/2019 POST EMERGENCE APPLICATION OF MAD DOG K6 @ 32FL OZ/A on 6/27/2019 PRE EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A on 5/11/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/28/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 20FL OZ/A on 4/20/2019
PREPLANT APPLICATION OF ABUNDIT EDGE (DUPONT) @ 40FL OZ/A on 5/19/2019
PREPLANT APPLICATION OF ABUNDIT EDGE (DUPONT) @ 40FL OZ/A on 6/4/2019
PREPLANT APPLICATION OF DUALMAGNUM @ 16FL OZ/A on 6/6/2019
PREPLANT APPLICATION OF DUALMAGNUM @ 16FL OZ/A on 4/26/2019
PREPLANT APPLICATION OF DUALMAGNUM @ 16FL OZ/A on 4/26/2019
PREPLANT APPLICATION OF DUALMAGNUM @ 16FL OZ/A on 4/23/2019
PREPLANT APPLICATION OF FIERCE @ 4FL OZ/A on 4/12/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 6/30/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/8/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 6/25/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 6/30/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 6/30/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 6/13/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 6/13/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/2/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 6/30/2019 POST EMERGENCE APPLICATION OF ENLIST DUO @ 64FL OZ/A on 6/14/2019 POST EMERGENCE APPLICATION OF ENLIST DUO @ 64FL OZ/A on 7/1/2019

POST EMERGENCE APPLICATION OF WARRANTULTRA @ 48FL OZ/A on 7/9/2019
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/25/2019
POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A on 6/27/2019
PRE EMERGENCE APPLICATION OF BUCCANEER 5 @ 32FL OZ/A on 5/11/2019
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A on 6/28/2019

POST EMERGENCE APPLICATION OF CHEETAH @ 32FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF CHEETAH @ 32FL OZ/A on 6/28/2019 POST EMERGENCE APPLICATION OF CHEETAH @ 34FL OZ/A on 6/28/2019 POST EMERGENCE APPLICATION OF CHEETAH @ 32FL OZ/A on 6/26/2019 POST EMERGENCE APPLICATION OF CHEETAH @ 32FL OZ/A on 6/25/2019

#### POST EMERGENCE APPLICATION OF FOMESAFEN 1.88 @ 9999FL OZ/A on 7/6/2019

POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 6/30/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 6/8/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 6/25/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 6/30/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 6/30/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 6/13/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 6/13/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 7/2/2019 POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A on 6/30/2019

POST EMERGENCE APPLICATION OF SELECT MAX @ 16FL OZ/A on 7/9/2019
POST EMERGENCE APPLICATION OF ENLIST ONE @ 32FL OZ/A on 6/25/2019
POST EMERGENCE APPLICATION OF INTENSITY @ 7FL OZ/A on 6/27/2019
POST EMERGENCE APPLICATION OF INTERLINE @ 24FL OZ/A on 6/27/2019
POST EMERGENCE APPLICATION OF CLETHODIM 2E (ALBAUGH) @ 6FL OZ/A on 6/28/2019

POST EMERGENCE APPLICATION OF DURANGO @ 9999FL OZ/A on 7/6/2019

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/30/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/8/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/25/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/30/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/30/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/3/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/8/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/1/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/13/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/13/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/2/2019 POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/30/2019

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 8/6/2019 POST EMERGENCE APPLICATION OF BUCCANEER 5 XTRA @ 32FL OZ/A on 6/25/2019

POST EMERGENCE APPLICATION OF BUCCANEER 5 @ 32FL OZ/A on 6/27/2019 POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A on 7/7/2019

POST EMERGENCE APPLICATION OF SILENCER @ 3.2FL OZ/A on 6/25/2019
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A on 6/27/2019

RESTRICTED

ED\_005172A\_00000990-00192 ED\_005172C\_00000506-00192 Kenny used none, neighbors used on beans and corn
Kenny used none, neighbors used on corn and beans
Tom Adams, neighbor that used Dicamba across the
Adjoining field to south, not his own
Adjoining fields, not his own
Used dicamba for some early corn burn down
Used xtendimax for some early corn burn down
Used dicamba for some early corn burn down
Used dicamba for some early corn burn down
Used dicamba for some early corn burn down

Dicamba on neighbor to north

None YES
None YES
999 YES

YES

Xtendimax used in RRXSoy field NW

None YES

None used on farm

None used on farm

None used on farm

None used on farm

None used in operation

None used on farm

No dicamba used on farm

None used on farm

None used in operation

No dicamba used in operation

No dicamba used

None used in operation

None known and do not use

No dicamba used on farm

None used in operation

No dicamba use

None used on farm

None used in operation

None used in the operation

None used

None used on farm

None used in operation

Unknown

None

None

None

None

RESTRICTED

ED\_005172A\_00000990-00193 ED\_005172C\_00000506-00193

LIBERTY 280 SL LIBERTY 280 SL LIBERTY 280 SL FIRSTRATE **FLEXSTAR** FIRSTRATE **FLEXSTAR CHEETAH CHEETAH CHEETAH CHEETAH CHEETAH** ROUNDUP POWERMAX **ACURON ACURON CALLISTO** ATRAZINE **FLEXSTAR** LIBERTY 280 SL PARALLEL PCS LIBERTY 280 SL LIBERTY 280 SL PARALLEL PCS LIBERTY 280 SL PARALLEL PCS LIBERTY 280 SL LIBERTY 280 SL PARALLEL PCS **ZIDUA** 2,4-D LV4 (WINFIELD) METALOCHLOR II LIBERTY 280 SL METALOCHLOR II LIBERTY 280 SL LIBERTY 280 SL METALOCHLOR II **UNKNOWN** ENLIST ONE **BUCCANEER 5** MAD DOG K6 **PREFIX AUTHORITY FIRST** PARALLEL ROUNDUP POWERMAX LIBERTY 280 SL

# INTENSITY INTENSITY

VOLUNTEER VOLUNTEER

VOLUNTEER

VOLUNTEER

VOLUNTEER

VOLUNTEER

VOLUNTEER

VOLUNTEER

VOLUNTEER

VOLUNTEER

VOLUNTEER

VOLUNTEER

**VOLUNTEER** 

PARALLEL PCS VOLUNTEER

VOLUNTEER

**VOLUNTEER** 

PARALLEL PCS VOLUNTEER

VOLUNTEER

VOLUNTEER

**VOLUNTEER** 

**VOLUNTEER** 

VOLUNTEER

VOLUNTEER INTENSITY

RESTRICTED

ED\_005172A\_00000990-00195 ED\_005172C\_00000506-00195

#### 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

152 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 20 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 87 FEET FROM THE W EDGE OF THE FIELD IS PREVENT PLANT 150 FEET FROM THE N EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 58 FEET FROM THE W EDGE OF THE FIELD IS COTTON 100 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS WATERWAY 0 FEET FROM THE N EDGE OF THE FIELD IS WATERWAY 0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY

0 FEET FROM THE N EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 0 FEET FROM THE N EDGE OF THE FIELD IS WATERWAY 0 FEET FROM THE N EDGE OF THE FIELD IS WATERWAY 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 0 FEET FROM THE N EDGE OF THE FIELD IS FARM LANE 45 FEET FROM THE N EDGE OF THE FIELD IS CORN 10 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY 40 FEET FROM THE N EDGE OF THE FIELD IS CREEK AND BORDER 0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 10 FEET FROM THE N EDGE OF THE FIELD IS CREEK 0 FEET FROM THE N EDGE OF THE FIELD IS FIELD ROAD 0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 10 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY 30 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 42 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 6 FEET FROM THE W EDGE OF THE FIELD IS MANNING CITY LIMITS 60 FEET FROM THE NW EDGE OF THE FIELD IS CORN 6 FEET FROM THE E EDGE OF THE FIELD IS CORN 6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 8 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 120 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 75 FEET FROM THE NE EDGE OF THE FIELD IS CORN 50 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 75 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 75 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 75 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA 100 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 11 FEET FROM THE N EDGE OF THE FIELD IS COTTON 200 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NW EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 80 FEET FROM THE N EDGE OF THE FIELD IS CORN 100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 40 FEET FROM THE N EDGE OF THE FIELD IS CORN 40 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 120 FEET FROM THE N EDGE OF THE FIELD IS CRP 40 FEET FROM THE N EDGE OF THE FIELD IS CORN 100 FEET FROM THE NW EDGE OF THE FIELD IS CORN 48 FEET FROM THE N EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE N EDGE OF THE FIELD IS CORN

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY
20 FEET FROM THE NW EDGE OF THE FIELD IS ROADWAY
100 FEET FROM THE N EDGE OF THE FIELD IS CRP
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
42 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
9999 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
6 FEET FROM THE NE EDGE OF THE FIELD IS CORN

60 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 100 FEET FROM THE NW EDGE OF THE FIELD IS CORN 45 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 8 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE E EDGE OF THE FIELD IS CORN 10 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 50 FEET FROM THE E EDGE OF THE FIELD IS CORN 1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 108 FEET FROM THE E EDGE OF THE FIELD IS COTTON 25 FEET FROM THE S EDGE OF THE FIELD IS CORN 80 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS DRAINAGE DITCH 0 FEET FROM THE NW EDGE OF THE FIELD IS WATERWAY 50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 300 FEET FROM THE SW EDGE OF THE FIELD IS CORN 0 FEET FROM THE NW EDGE OF THE FIELD IS WATERWAY 40 FEET FROM THE NW EDGE OF THE FIELD IS CORN 0 FEET FROM THE SEDGE OF THE FIELD IS ROADWAY 0 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY 40 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 10 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE W EDGE OF THE FIELD IS CORN 80 FEET FROM THE SW EDGE OF THE FIELD IS CORN 0 FEET FROM THE SW EDGE OF THE FIELD IS CORN 80 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE W EDGE OF THE FIELD IS CORN 20 FEET FROM THE W EDGE OF THE FIELD IS CORN 20 FEET FROM THE W EDGE OF THE FIELD IS CORN 15 FEET FROM THE NW EDGE OF THE FIELD IS ROADWAY 0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 6 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 6 FEET FROM THE NE EDGE OF THE FIELD IS CORN 410 FEET FROM THE S EDGE OF THE FIELD IS CORN 6 FEET FROM THE E EDGE OF THE FIELD IS CORN

0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE NE EDGE OF THE FIELD IS CORN 75 FEET FROM THE SE EDGE OF THE FIELD IS CORN 75 FEET FROM THE SE EDGE OF THE FIELD IS CORN 75 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 75 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 75 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 30 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 102 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 70 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 140 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY 120 FEET FROM THE NW EDGE OF THE FIELD IS CORN 100 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 40 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS CRP 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 48 FEET FROM THE W EDGE OF THE FIELD IS CORN 80 FEET FROM THE SE EDGE OF THE FIELD IS CORN 60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS CORN 70 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE SEDGE OF THE FIELD IS CORN 25 FEET FROM THE SW EDGE OF THE FIELD IS CORN 25 FEET FROM THE SW EDGE OF THE FIELD IS CORN 80 FEET FROM THE NW EDGE OF THE FIELD IS CORN 10 FEET FROM THE S EDGE OF THE FIELD IS PREVENT PLANT 70 FEET FROM THE SW EDGE OF THE FIELD IS CORN 590 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 6 FEET FROM THE E EDGE OF THE FIELD IS CORN 6 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 440 FEET FROM THE SW EDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 8 FEET FROM THE E EDGE OF THE FIELD IS CORN 10 FEET FROM THE E EDGE OF THE FIELD IS SET ASIDE 75 FEET FROM THE SW EDGE OF THE FIELD IS CORN 75 FEET FROM THE S EDGE OF THE FIELD IS CORN 75 FEET FROM THE S EDGE OF THE FIELD IS CORN 75 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 75 FEET FROM THE SW EDGE OF THE FIELD IS CORN 90 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 30 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY 9 FEET FROM THE S EDGE OF THE FIELD IS COTTON 3000 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 6 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE SEDGE OF THE FIELD IS SOYBEAN 200 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS WATERWAY 0 FEET FROM THE SW EDGE OF THE FIELD IS CORN 120 FEET FROM THE SE EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 100 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 0 FEET FROM THE SW EDGE OF THE FIELD IS WATERWAY 0 FEET FROM THE SEDGE OF THE FIELD IS ROADWAY 10 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE S EDGE OF THE FIELD IS CORN 20 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY 40 FEET FROM THE E EDGE OF THE FIELD IS CREEK AND BORDER 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 70 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY 30 FEET FROM THE S EDGE OF THE FIELD IS CORN 100 FEET FROM THE S EDGE OF THE FIELD IS CORN 70 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 15 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY

> 6 FEET FROM THE E EDGE OF THE FIELD IS CORN 80 FEET FROM THE S EDGE OF THE FIELD IS CORN 125 FEET FROM THE W EDGE OF THE FIELD IS CORN 6 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

# 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

178 FEET FROM THE SE EDGE OF THE FIELD IS CORN
8 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE SW EDGE OF THE FIELD IS CORN
20 FEET FROM THE SW EDGE OF THE FIELD IS CORN
20 FEET FROM THE SW EDGE OF THE FIELD IS CORN
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

1500 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 6 FEET FROM THE SW EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS WHEAT STUBBLE/DOUBLE CROP BEANS JUST EMERGING 0 FEET FROM THE SW EDGE OF THE FIELD IS CORN 80 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE SW EDGE OF THE FIELD IS CORN 100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 30 FEET FROM THE SE EDGE OF THE FIELD IS ROADWAY 70 FEET FROM THE SE EDGE OF THE FIELD IS CORN 60 FEET FROM THE SW EDGE OF THE FIELD IS CORN 60 FEET FROM THE SEDGE OF THE FIELD IS CORN 80 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE E EDGE OF THE FIELD IS CORN 30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 200 FEET FROM THE N EDGE OF THE FIELD IS CORN 400 FEET FROM THE E EDGE OF THE FIELD IS CORN 90 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 80 FEET FROM THE SW EDGE OF THE FIELD IS CORN 80 FEET FROM THE E EDGE OF THE FIELD IS CRP 35 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE SE EDGE OF THE FIELD IS CORN 15 FEET FROM THE SW EDGE OF THE FIELD IS ROADWAY 80 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY

> 100 FEET FROM THE S EDGE OF THE FIELD IS CORN 30 FEET FROM THE W EDGE OF THE FIELD IS CORN 125 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 110 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE S EDGE OF THE FIELD IS CORN

#### 0 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

178 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
132 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE W EDGE OF THE FIELD IS CORN
75 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

6 FEET FROM THE W EDGE OF THE FIELD IS CORN 70 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 0 FEET FROM THE SE EDGE OF THE FIELD IS WATERWAY 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 120 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 100 FEET FROM THE SE EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY 0 FEET FROM THE S EDGE OF THE FIELD IS CRP 70 FEET FROM THE SE EDGE OF THE FIELD IS CORN 80 FEET FROM THE S EDGE OF THE FIELD IS CORN 120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 30 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 400 FEET FROM THE N EDGE OF THE FIELD IS CORN 80 FEET FROM THE E EDGE OF THE FIELD IS CORN 10 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY 20 FEET FROM THE NE EDGE OF THE FIELD IS CREEK 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 80 FEET FROM THE SW EDGE OF THE FIELD IS CORN

60 FEET FROM THE S EDGE OF THE FIELD IS BARE GROUND WHEAT STUBBLE

100 FEET FROM THE S EDGE OF THE FIELD IS PASTURE

60 FEET FROM THE N EDGE OF THE FIELD IS RAILROAD

#### 100 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

177 FEET FROM THE S EDGE OF THE FIELD IS CORN
80 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
75 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

6 FEET FROM THE NW EDGE OF THE FIELD IS CORN
70 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

140 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
200 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
200 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE NE EDGE OF THE FIELD IS CORN

40 FEET FROM THE S EDGE OF THE FIELD IS CORN
120 FEET FROM THE NE EDGE OF THE FIELD IS CRP
0 FEET FROM THE S EDGE OF THE FIELD IS FIELD ROAD
0 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE SE EDGE OF THE FIELD IS CORN

180 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

#### 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE SE EDGE OF THE FIELD IS WATERWAY 0 FEET FROM THE SE EDGE OF THE FIELD IS CORN 30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

80 FEET FROM THE SE EDGE OF THE FIELD IS CORN

30 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
70 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE E EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS CORN

0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN

0 FEET FROM THE NW EDGE OF THE FIELD IS OATS

0 FEET FROM THE E EDGE OF THE FIELD IS TERRACE 0 FEET FROM THE E EDGE OF THE FIELD IS CORN 200 FEET FROM THE E EDGE OF THE FIELD IS CORN

60 FEET FROM THE E EDGE OF THE FIELD IS CORN

60 FEET FROM THE E EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE SE EDGE OF THE FIELD IS FARM LANE

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN

100 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE NE EDGE OF THE FIELD IS CORN
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
80 FEET FROM THE NE EDGE OF THE FIELD IS CORN
350 FEET FROM THE NE EDGE OF THE FIELD IS CORN

40 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE NE EDGE OF THE FIELD IS ROADWAY
10 FEET FROM THE NE EDGE OF THE FIELD IS ROADWAY

60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
70 FEET FROM THE NE EDGE OF THE FIELD IS CORN
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

190023641	7/25/2019	7/25/2019	OTM Non Applicator	MO
190024578	7/26/2019	7/26/2019	OTM Non Applicator	MO
190024619	7/26/2019	7/26/2019	OTM Non Applicator	MO
190024679	7/26/2019	7/26/2019	OTM Non Applicator	MO
190027040	7/30/2019	7/26/2019	OTM Non Applicator	MO
190028740	7/31/2019	7/26/2019	OTM Non Applicator	MO
190028568	7/31/2019	8/12/2019	OTM Non Applicator	MS
190028595	7/31/2019	8/15/2019	OTM Non Applicator	MS
190031823	8/12/2019	8/13/2019	OTM Non Applicator	KS
190033316	8/21/2019	8/22/2019	OTM Non Applicator	KS
190033568	8/23/2019	8/23/2019	OTM Non Applicator	KS
190033570	8/23/2019	8/23/2019	OTM Non Applicator	KS
190034131	8/28/2019	8/29/2019	OTM Non Applicator	KS
190034691	9/3/2019	9/4/2019	OTM Non Applicator	KS
190034960	9/6/2019	9/4/2019	OTM Non Applicator	KS
190034961	9/6/2019	9/4/2019	OTM Non Applicator	KS
190031388	8/8/2019	8/21/2019	OTM Non Applicator	TN
190023557	7/25/2019	7/25/2019	OTM Non Applicator	MN
190022834	7/24/2019	7/24/2019	OTM Non Applicator	IA
190020208	7/19/2019	7/19/2019	OTM Non Applicator	IA
190028643	7/31/2019	8/28/2019	OTM Non Applicator	IL
190031384	8/8/2019	8/16/2019	OTM Non Applicator	KS
190026341	7/29/2019	8/1/2019	OTM Non Applicator	NC
190021656	7/22/2019	7/22/2019	OTM Non Applicator	IA
190023760	7/25/2019	7/25/2019	OTM Non Applicator	IA
190033353	8/21/2019	8/8/2019	OTM Non Applicator	IA
190031386	8/8/2019	8/15/2019	OTM Non Applicator	KS
190033956	8/27/2019	1/1/2019	OTM Non Applicator	OK

Macon	39.764	-92.701	7/25/2019	6/13/2019	7/26/2019
Macon	39.764	-92.702	7/26/2019	6/6/2019	7/26/2019
Macon	39.783	-92.705	7/26/2019	6/6/2019	7/26/2019
Macon	39.786	-92.708	7/26/2019	6/17/2019	7/26/2019
Macon	39.783	-92.723	7/26/2019	6/8/2019	7/26/2019
Macon	39.797	-92.702	7/26/2019	7/17/2019	7/26/2019
Sunflower	33.437	-90.455	8/12/2019	5/1/2019	8/12/2019
Sunflower	33.339	-90.523	8/14/2019	4/23/2019	8/16/2019
Leavenworth	39.003	-94.909	8/13/2019	6/14/2019	8/19/2019
Leavenworth	39.202	-95.058	8/21/2019	6/7/2019	8/26/2019
Leavenworth	39.350	-94.976	8/23/2019	6/8/2019	8/26/2019
Leavenworth	39.341	-95.005	8/22/2019	6/7/2019	8/26/2019
Leavenworth	39.071	-94.970	8/29/2019	6/20/2019	9/3/2019
Leavenworth	38.998	-94.952	9/4/2019	6/13/2019	9/5/2019
Leavenworth	39.992	-94.948	9/4/2019	6/13/2019	9/5/2019
Leavenworth	38.997	-95.030	9/4/2019	6/13/2019	9/5/2019
Obion	36.395	-89.052	8/20/2019	5/24/2019	8/21/2019
Le Sueur	44.316	-93.698	7/25/2019	6/10/2019	7/26/2019
Story	42.083	-93.478	7/24/2019	5/16/2019	7/25/2019
Hancock	43.069	-93.608	7/19/2019	5/13/2019	7/22/2019
Warren	40.877	-90.615	8/27/2019	6/5/2019	8/30/2019
Shawnee	38.898	-95.743	8/16/2019	6/10/2019	8/16/2019
Beaufort	35.688	-76.661	7/31/2019	5/1/2019	8/2/2019
Kossuth	43.114	-94.324	7/22/2019	5/15/2019	7/24/2019
Linn	42.153	-91.724	7/25/2019	1/1/2019	7/26/2019
Page	40.824	-95.010	8/7/2019	6/13/2019	8/9/2019
Franklin	38.419	-95.223	8/15/2019	6/11/2019	8/15/2019
Le Flore	35.310	-94.585	1/1/2019	1/1/2019	8/28/2019

SOYBEANS	DYNA-GRO	74	6
SOYBEANS	PIONEER	55	6
SOYBEANS	BECKS	16	4.47
SOYBEANS	PIONEER	36	36
SOYBEANS	BECKS	59	6.86
SOYBEANS	PIONEER	115	11.8
SOYBEANS		5	5
SOYBEANS		5	5
SOYBEANS	TAYLOR SEED FARMS	38	9.14
SOYBEANS	ASGROW	92	13.28
SOYBEANS	AGVENTURE	50	21.05
SOYBEANS	AGVENTURE	13	4.41
SOYBEANS	MIDLAND	75	75
SOYBEANS	PIONEER	46	22.97
SOYBEANS	STINE	99	30.44
SOYBEANS	STINE	43	14.9
SOYBEANS	UNKNOWN	1	0.04
SOYBEANS	DAIRYLAND	75	41
SOYBEANS	HOEGEMEYER	73	0
SOYBEANS	LATHAM	35	17
SOYBEANS	ASGROW	13	2.74
SOYBEANS	UNKNOWN	9	0.41
SOYBEANS	41 VARIETIES IN RESEARCH TRIAL	14	2
SOYBEANS	PIONEER	254	5.3
ALFALFA	UNKNOWN	15	0
SOYBEANS	PIONEER	31	8.74
SOYBEANS	RESEARCH PLOTS	8	0.3
PEACHES	UNKNOWN	18	0

3	0	V7	8
3	0	V7	8
2.35	0	>V8	18
0	0	>V8	10
5.44	0	>V8	18
6.3	0	>V8	8
0	0	>R2	48
0	0	>R2	41
3.86	0	R1	32
0	0	V6	32
0	0	V6	24
0	0	V6	32
0	0	V6	27
0	0	V6	36
0	0	V6	27
0	0	V6	36
0	0	>R2	36
0	0	R2	12
0.34	0	>R2	12
0	0	R1	18
0	0	>R2	33
0	0	>R2	24
2	3	R1	22
1.8	0	R1	24
0	0		9999
0	0	>R2	24
0.1	0	>R2	24
0	18	UNKNOWN	Unknown

Drift from neighbor to south
Drift from south adjacent beans
Drift from west to east from neighbor
Drift from neighbor from south and west
Drift from east to west from neighbor
Drift from field to the west

Dicamba

Leaf cupping

Neighbor sprayed his field it drifted on mine

Have cupped leaves

Field to west was sprayed and cupped our beans

Had cupped beans thought dicamba

Beans are cupped from something

Neighbor sprayed dicamba and got my beans

Dicamba drifted on my beans

Have cupped beans neighbor sprayed dicamba

Chemical injury from area applications

Vapor drift.

Dicamba

Dicamba volatility

Drift

Unknown

Dicamba drift or volatilization

Drift

Dicamba drift

Drift form field on south side of road

Unknown

Chemical injury from years of spraying in the area

LL DYNAGRO	V7
P37T09L	V7
3842-FP	>V8
37T09 LL	>V8
3944 LL	>V8
37T09 LL	>V8
2,000 VARIETIES AND TRAITS IN THIS FIELD.	>R2
2,000 VARIETIES AND TRAITS IN THIS FIELD.	>R2
4790L	R1
41X8	V6
38E8LL	V6
38E8LL	V6
3997NLL	V6
P44A08L-SU76	V6
42LF22	V6
42LF22	V6
999	>R2
RR2	R2
RR2	>R2
999	V4
VARIOUS	>R2
UNKNOWN	>R2
41 VARIETIES IN THIS FIELD	V8
25AR07	R1
ALFALFA	
P33T60	>R2
UNKNOWN	>R2
UNKNOWN	UNKNOWN

8	GRADIENT
8	GRADIENT
18	GRADIENT
10	UNIFORM
18	GRADIENT
8	GRADIENT
48	UNIFORM
41	UNIFORM
36	GRADIENT
36	NONE
36	UNIFORM
36	GRADIENT
32	GRADIENT
40	GRADIENT
36	GRADIENT
36	GRADIENT
36	UNIFORM
12	UNIFORM
28	INDIVIDUAL AREAS
10	UNIFORM
33	NONE
33	GRADIENT
32	UNIFORM
28	GRADIENT
9999	NONE
32	GRADIENT
33	GRADIENT
Unknown	UNIFORM ACCORDING TO GROWER

LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED EPINASTY, CURLED OR TWISTED STEMS LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED

LEAVES MALFORMED/ CUPPED/PUCKERED EPINASTY, CURLED OR TWISTED STEMS

LEAVES MALFORMED/ CUPPED/PUCKERED NONE LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED NONE

TERMINAL BUD INHIBITED OR DAMAGED **STUNTING** TERMINAL BUD INHIBITED OR DAMAGED

**STUNTING** 

INTERNODES SHORTENED

# BLEACHING

LEAVES MALFORMED/ CUPPED/PUCKERED

INTERNODES SHORTENED

LEAVES MALFORMED/ CUPPED/PUCKERED

TERMINAL BUD INHIBITED OR DAMAGED

7/10/2019 7/25/2019 7/16/2019 7/16/2019 7/16/2019 7/16/2019 6/1/2019 6/18/2019 8/12/2019 8/12/2019 8/12/2019 8/19/2019 8/27/2019 8/12/2019 8/12/2019 8/12/2019 7/11/2019 7/24/2019 7/21/2019 7/6/2019 7/8/2019 8/5/2019 7/5/2019 7/18/2019 7/24/2019 7/8/2019

7/24/2019 8/1/2017

AG CONSULTANT CALLED GROWER
CALLED NEIGHBOR WITH SAME SYMPTOMS
CALLED HIS SON WHO HAD SAME SYMPTOMS
NOTIFIED SPRAYER
CALLED HIS SON WHO HAD SAME SYMPTOMS
NOTIFIED SPRAYER
CALLED INTERNAL COMPLIANCE
CALLED BAYER INTERNAL COMPLIANCE HOTLINE
CALLED THE FIELD IN
TALKED TO LOCAL COOPERATIVES

CALLED IT IN CALLED IT IN

CALLED APPLICATOR WHO SPRAYED NEIGHBOR
CALLED APPLICATOR WHO SPRAYED NEIGHBOR
CALLED APPLICATOR WHO SPRAYED NEIGHBOR
CONTACTED COMPLIANCE OFFICE
CALLED HEFTY AGRONOMISTS
CALLED AG RETAILER
CALLED AG DEALER

TALKED WITH APPLICATOR, CALLED RR #, CALLED NCDA CALLED

CONTACTED STATE, OTHER?

UNKNOWN

YES	NO	YES	NO	
YES	YES	YES	YES	
YES	YES	YES	YES	
NO	YES		YES	
YES	YES	YES	YES	
NO	YES		YES	
NO	NO		NO	
NO	NO		NO	
NO	NO		NO	
NO	NO		NO	
NO	NO		NO	
NO	NO		NO	
NO	NO		NO	
NO	NO		NO	
NO	NO		NO	
NO	NO		NO	
NO				
NO	NO	NO	NO	
NO	NO		NO	
YES	NO	YES	NO	
NO	NO			PO
NO	YES		YES	
YES	NO	YES	NO	
NO	YES		YES	
NO	NO		NO	

PRE EMERGENCE APPLICATION OF MATADOR @ 2.5FL OZ/A on 6/15/2019
POST EMERGENCE APPLICATION OF MATADOR @ 2.5FL OZ/A on 6/7/2019
PRE EMERGENCE APPLICATION OF MATADOR @ 2.5FL OZ/A on 6/6/2019
PRE EMERGENCE APPLICATION OF MATADOR @ 25FL OZ/A on 6/18/2019
PRE EMERGENCE APPLICATION OF MATADOR @ 2.5FL OZ/A on 6/6/2019
PRE EMERGENCE APPLICATION OF MATADOR @ 25FL OZ/A on 6/18/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A on 5/3/2019
PREPLANT APPLICATION OF BOUNDARY 6.5 EC @ 24FL OZ/A on 4/2/2019
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/7/2019
PREPLANT APPLICATION OF GRAMOXONE INTEON @ 32FL OZ/A on 6/3/2019

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/3/2019 POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/15/2019 PRE EMERGENCE APPLICATION OF FIERCE @ 16FL OZ/A on 6/13/2019 PRE EMERGENCE APPLICATION OF FIERCE @ 16FL OZ/A on 6/13/2019 PRE EMERGENCE APPLICATION OF FIERCE @ 16FL OZ/A on 6/13/2019 PREPLANT APPLICATION OF ROUNDUP WEATHERMAX @ 32FL OZ/A on 3/25/2019 POST EMERGENCE APPLICATION OF FLEXSTAR GT @ 48FL OZ/A on 7/8/2019 PREPLANT APPLICATION OF AUTHORITY ASSIST @ 8FL OZ/A on 5/13/2019 PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 5FL OZ/A on 5/15/2019 ST EMERGENCE APPLICATION OF XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 999FL OZ/A on 7/5/2 PREPLANT APPLICATION OF ANTHEM MAXX @ 4FL OZ/A on 6/12/2019 POST EMERGENCE APPLICATION OF FIRSTRATE @ .3FL OZ/A on 1/1/2019 PRE EMERGENCE APPLICATION OF SONIC @ 4FL OZ/A on 5/14/2019 NONE APPLICATION OF NONE @ 0.0NONE on 11/30/0003 PREPLANT APPLICATION OF SONIC @ 5OZ (WEIGHT)/A on 6/9/2019 PREPLANT APPLICATION OF METRIBUZIN 75 @ 8OZ (WEIGHT)/A on 5/23/2019 NONE APPLICATION OF NONE @ 999NONE on 1/1/2019

PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/15/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/7/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/6/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/18/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/6/2019
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/18/2019
PRE EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 5/3/2019
PREPLANT APPLICATION OF GRAMOXONE SL @ 24FL OZ/A on 4/2/2019
PREPLANT APPLICATION OF SHARPEN @ 16FL OZ/A on 6/7/2019
PREPLANT APPLICATION OF DUAL II MAGNUM @ 4FL OZ/A on 6/3/2019

PREPLANT APPLICATION OF BRAWL @ 12FL OZ/A on 6/3/2019

POST EMERGENCE APPLICATION OF INTERLINE @ 36FL OZ/A on 7/23/2019
POST EMERGENCE APPLICATION OF INTERLINE @ 36FL OZ/A on 7/23/2019
POST EMERGENCE APPLICATION OF INTERLINE @ 36FL OZ/A on 7/23/2019
POST EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 5/24/2019
POST EMERGENCE APPLICATION OF VOLUNTEER @ 4FL OZ/A on 7/8/2019
POST EMERGENCE APPLICATION OF FLEXSTAR @ 56FL OZ/A on 7/2/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 6/26/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 999FL OZ/A on 7/5/2019
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/12/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 22OZ (WEIGHT)/A on 1/1/2019
PRE EMERGENCE APPLICATION OF TRIFLURALIN HF @ 48FL OZ/A on 7/15/2019

PREPLANT APPLICATION OF LOWVOL 6# 2,4-D @ 6FL OZ/A on 6/9/2019 PREPLANT APPLICATION OF WARRANT @ 48FL OZ/A on 5/23/2019

PRE EMERGENCE APPLICATION OF SHARPEN @ 1.000FL OZ/A on 6/15/2019
PRE EMERGENCE APPLICATION OF SHARPEN @ 1.000FL OZ/A on 6/7/2019
PRE EMERGENCE APPLICATION OF SHARPEN @ 1.000FL OZ/A on 6/6/2019
PRE EMERGENCE APPLICATION OF SHARPEN @ 1.000FL OZ/A on 6/6/2019
PRE EMERGENCE APPLICATION OF SHARPEN @ 1.000FL OZ/A on 6/6/2019
PRE EMERGENCE APPLICATION OF SHARPEN @ 1.000FL OZ/A on 6/18/2019
PRE EMERGENCE APPLICATION OF GRAMOXONE SL @ 48FL OZ/A on 5/3/2019
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 6/4/2019
PREPLANT APPLICATION OF AUTHORITY SUPREME @ 6FL OZ/A on 6/7/2019
PREPLANT APPLICATION OF AUTHORITY XL @ 6FL OZ/A on 6/3/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/10/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 36FL OZ/A on 7/10/2019

POST EMERGENCE APPLICATION OF FUSILADEDX @ 5FL OZ/A on 7/2/2019
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 6/26/2019
POST EMERGENCE APPLICATION OF 2, 4-D/AMINE 4 (UNITED SUPPLIERS) @ 999FL OZ/A on 7/5/2019
PREPLANT APPLICATION OF AMS @ 32OZ (WEIGHT)/A on 6/12/2019
POST EMERGENCE APPLICATION OF SELECT MAX @ 10OZ (WEIGHT)/A on 1/1/2019
POST EMERGENCE APPLICATION OF FLEXSTAR @ 16FL OZ/A on 6/24/2019

PREPLANT APPLICATION OF ABUNDIT EDGE (DUPONT) @ 40FL OZ/A on 6/9/2019 POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 7/8/2019

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 48FL OZ/A on 5/31/2019
POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A on 6/4/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/5/2019
POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/8/2019

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A on 7/10/2019

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A on 7/2/2019
POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A on 6/26/2019
POST EMERGENCE APPLICATION OF CALLISTO @ 999FL OZ/A on 7/5/2019
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A on 7/15/2019
PRE EMERGENCE APPLICATION OF VALOR EZ @ 2FL OZ/A on 1/1/2019

POST EMERGENCE APPLICATION OF COBRA @ 12 FL OZ/A on 7/8/2019

POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A on 5/31/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 32FL OZ/A on 7/19/2019
IT EMERGENCE APPLICATION OF XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 999FL OZ/A on 7/24/2
POST EMERGENCE APPLICATION OF CADET @ 4FL OZ/A on 7/15/2019
POST EMERGENCE APPLICATION OF REFLEX @ .24OZ (WEIGHT)/A on 1/1/2019

POST EMERGENCE APPLICATION OF REFLEX @ 16FL OZ/A on 5/31/2019

POST EMERGENCE APPLICATION OF LIBERTY 280 SL @ 999FL OZ/A on 7/24/2019
POST EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A on 7/15/2019
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32OZ (WEIGHT)/A on 1/1/2019

None YES None YES Dicamba sprayed on adjacent field YES None YES YES Dicamba sprayed on adjacent field YES None None None None YES None None None Dicamba was used YES Yes YES YES Likely used Likely used YES See comments None on farm, unknown in area. Grazing Next - road ditch YES YES None Unknown Xtendimax None used No none Adjoining fields, not his own Xtendimax Unknown

**MATADOR** ROUNDUP POWERMAX ROUNDUP POWERMAX **MATADOR MATADOR** ROUNDUP POWERMAX MATADOR ROUNDUP POWERMAX ROUNDUP POWERMAX **MATADOR** ROUNDUP POWERMAX MATADOR ROUNDUP POWERMAX REFLEX ROUNDUP POWERMAX **PREFIX** LIBERTY 280 SL LIBERTY 280 SL LIBERTY 280 SL

999

LIBERTY 280 SL

FLEXSTAR GT VOLUNTEER
FLEXSTAR FUSILADEDX
LIBERTY 280 SL OUTLOOK
UNKNOWN
ROUNDUP POWERMAX

ROUNDUP POWERMAX

ROUNDUP POWERMAX

RESICORE

FIRSTRATE FLEXSTAR

ROUNDUP POWERMAX

SHARPEN
SHARPEN
ACTAMASTER SOLUBLE RADIATE
SHARPEN
SHARPEN
SHARPEN
DUAL II MAGNUM

INTENSITY

#### ANTHEM ATZ

0 FEET FROM THE E EDGE OF THE FIELD IS UNPLANTED 10 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY 10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 17 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 35 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE N EDGE OF THE FIELD IS CORN 75 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 150 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 364 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 6 FEET FROM THE N EDGE OF THE FIELD IS CORN 6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 118 FEET FROM THE N EDGE OF THE FIELD IS CORN 70 FEET FROM THE N EDGE OF THE FIELD IS CORN 7 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 79 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

> 80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 450 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 34 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

16 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 14 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 28 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE S EDGE OF THE FIELD IS DITCH/RAILROAD TRACKS 10 FEET FROM THE S EDGE OF THE FIELD IS CORN 20 FEET FROM THE NE EDGE OF THE FIELD IS AGRI. AIR FIELD 10 FEET FROM THE NE EDGE OF THE FIELD IS CORN 75 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 100 FEET FROM THE NE EDGE OF THE FIELD IS CORN 5 FEET FROM THE NE EDGE OF THE FIELD IS CORN 75 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 200 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 353 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NE EDGE OF THE FIELD IS CORN 6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 130 FEET FROM THE E EDGE OF THE FIELD IS CORN 85 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 240 FEET FROM THE S EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS CORN

> 10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 51 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE

40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE W EDGE OF THE FIELD IS DITCH 27 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE E EDGE OF THE FIELD IS AGRI. AIR FIELD 40 FEET FROM THE E EDGE OF THE FIELD IS CORN 1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 5 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 150 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 156 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 6 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE E EDGE OF THE FIELD IS CORN 150 FEET FROM THE SE EDGE OF THE FIELD IS CORN 15 FEET FROM THE E EDGE OF THE FIELD IS CORN 300 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

> 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 37 FEET FROM THE E EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 58 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE SE EDGE OF THE FIELD IS AGRI.AIR FIELD 40 FEET FROM THE SE EDGE OF THE FIELD IS FARM HEADQUARTERS 15 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE SE EDGE OF THE FIELD IS NOT PLANTED 15 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 20 FEET FROM THE SE EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 200 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 50 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 141 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 120 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN 90 FEET FROM THE S EDGE OF THE FIELD IS WHEAT 20 FEET FROM THE SE EDGE OF THE FIELD IS CORN 300 FEET FROM THE E EDGE OF THE FIELD IS CORN 70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 57 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE

56 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 22 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE S EDGE OF THE FIELD IS CORN 25 FEET FROM THE S EDGE OF THE FIELD IS FARM HEADQUARTERS 15 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 1000 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 200 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 61 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY 1380 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 150 FEET FROM THE SW EDGE OF THE FIELD IS CORN 20 FEET FROM THE S EDGE OF THE FIELD IS CORN

15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 60 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN 40 FEET FROM THE S EDGE OF THE FIELD IS PASTURE

#### 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN 26 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

#### 150 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

65 FEET FROM THE SW EDGE OF THE FIELD IS CORN 20 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY 75 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY 75 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY 100 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE 50 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE 200 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 10 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 117 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN 120 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE SEDGE OF THE FIELD IS CORN 74 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 20 FEET FROM THE SW EDGE OF THE FIELD IS CORN 294 FEET FROM THE SE EDGE OF THE FIELD IS CORN

10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 145 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

# 47 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN 100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

#### 30 FEET FROM THE W EDGE OF THE FIELD IS HAY

50 FEET FROM THE W EDGE OF THE FIELD IS FISH PONDS
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SEDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS CORN 307 FEET FROM THE NE EDGE OF THE FIELD IS CORN

10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN 52 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

#### 69 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

#### 30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE NW EDGE OF THE FIELD IS FISH PONDS
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
250 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
150 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE W EDGE OF THE FIELD IS CORN 6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE NW EDGE OF THE FIELD IS CORN

10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 0 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY

182 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 30 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN 120 FEET FROM THE NW EDGE OF THE FIELD IS CORN 6 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN 57 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

#### Column Field Name Number Inquiry ID 1 2 Inquiry Date 3 Nature Of Inquiry 4 Field State 5 County 6 Inquiry Crop 7 First Interview Attempt 8 Interview Date 9 Field Visit Date 10 Planting Date 11 First Observed On 12 Field Name 13 Field Latitude Field Longitude 14 15 Total Acres Treated 16 Last Years Crop 17 Source Field Crop 18 Brand 19 Variety 20 Crop Condition at Application 21 Crop Development Stage 22 Product Applicator 23 No Of Refills 24 DICAMBA Amount Used 25 Date Of Purchase 26 Container Type 27 Lot# 28 Trained By 29 Training Date 30 Application Volume GPA Application Speed MPH 31 32 Application Pressure PSI 33 Nozzle Make Model 34 Nozzle Spacing 35 Boom Length Boom Height 36 Device For Wind Speed 37 38 Spray Start Lat 39 Spray Start Long 40 Buffer Used Buffer Width 41

Approval to Map Affected Field

Affected Field Same Farmer

Affected Crop

Claimant Account

42

43

44

45

#### Description

Unique identification number

Inquiry date

Applicator or Non applicator

Location of field - State

Location of field - County

Inquiry crop

Attempt for first interview

Interview date

Field visit date

Planting date

Date when symptomology was first observed

Name of the field

Location of field - latitude

Location of field - longitude

Total acres treated

Last year's crop

Crop planted on the source field

Brand of affected crop

Variety of affected crop

Condition of crop during application

Crop development stage

Who applied the product? Custom applicator or grower

Refills

Amount of dicamba used

data of purchase

container type

lot#

Applicator trained by

training date

Spray rate

Spray speed

Spray pressure

Nozzle make

nozzle spacing

boom length

boom height

Device used for wind speed

Spray start latitude

Spray start longitude

Was buffer used?

buffer width

Approval

Does the affected field belong to same farmer

What crop was affected

Preliminary assessment made by claimant

RESTRICTED

ED\_005172A\_00000990-00244 ED\_005172C\_00000506-00244

- 46 Direction From Source Field
- 47 Injury Pattern
- 48 Source and Affected Flds
- 49 Growth Stage Most Affected
- 50 Crop Height Most Affected
- 51 Growth Stage Most Unaffected
- 52 Crop Height Most Unaffected
- 53 Source and Unaffected Flds
- 54 Othr Non DICAMBA Symtms
- 55 Slightly Affected Acres
- 56 Moderately Affected Acres
- 57 Severly Affected Acres
- 58 Product 1
- 59 Product 2
- 60 Product 3
- 61 Product 4
- 62 Product 5
- 63 Product 6
- 64 Product 7
- 65 Product 8
- 66 Application 1 Date
- 67 Application 1 Time
- 68 Application 1 Temp
- 69 Application 1 WD
- 70 Application 1 WS
- 71 Application 2 Date
- 72 Application 2 Time
- 73 Application 2 Temp
- 74 Application 2 WD
- 75 Application 2 WS
- 76 Application 3 Date
- 77 Application 3 Time
- 78 Application 3 Temp
- 79 Application 3 WD
- 80 Application 3 WS
- 81 Application 4 Date
- 82 Application 4 Time
- 83 Application 4 Temp
- 84 Application 4 WD
- 85 Application 4 WS
- 86 Symptom 1
- 87 Symptom 2
- 88 Symptom 3
- 89 Symptom 4
- 90 Symptom 5
- 91 Symptom 6
- 92 Symptom 7

Direction From Source Field

injury pattern

Distance between source and affected field (ft); Values of 999 or 9999 are unknown

Soy growth stage showing maximum symptomology

Crop height (inches) showing max. symptomology

Soy growth stage showing minimum symptomology

Crop height (inches) showing minimum symptomology

Distance between source and unaffected field (ft)

Symptoms unrelated to dicamba

Acres showing slight symptomology

Acres showing moderate symptomology

Acres showing severe symptomology

Products applied on the treated field

Date of 1st application

Time of 1st application

Temperature during 1st application

Wind direction during 1st application

Wind speed during 1st application

Date of 2nd application

Time of 2nd application

Temperature during 2nd application

Wind direction during 2nd application

Wind speed during 2nd application

Date of 3rd application

Time of 3rd application

Temperature during 3rd application

Wind direction during 3rd application

Wind speed during 3rd application

Date of 4th application

Time of 4th application

Temperature during 4th application

Wind direction during 4th application

Wind speed during 4th application

Description of symptomology

RESTRICTED

ED\_005172A\_00000990-00246 ED\_005172C\_00000506-00246

- 93 Other Product 1
- Other Product 2 94
- 95 Other Product 3
- 96 Other Product 4
- Other Product 5 97
- Other Product 6 98
- 99 Surrounding Determination 1
- 100 Surrounding Determination 2
- 101 Surrounding Determination 3
- 102 Buffer 1
- 103 Buffer 2
- Buffer 3 104
- Crop Area 1 105
- Crop Area 2 106
- Crop Area 3 107
- Crop Area 4 108
- 109 Crop Area 5
- Crop Area 6 110
- Crop Area 7 111
- Crop Area 8 112
- Crop Area 9 113
- Crop Area 10 114
- Crop Area 11 115
- Crop Area 12 116

Products applied on the affected field

How did the applicator determine surroundings?

How did the applicator determine surroundings?

How did the applicator determine surroundings?

Description of buffer area

Description of buffer area

Description of buffer area

Description of cropped area surroundings

Inquity ID	Inquity Date	Nature Of Inquiry	Field State	County	Inquis Crop
190002779	6/3/2019	OTM APPLICATOR	IA	Fayette	SOYBEANS
190003393	6/7/2019	OTM APPLICATOR	IA	Fayette	SOYBEANS
190006230	6/20/2019	OTM APPLICATOR	IA	Cerro Gordo	SOYBEANS
190006896	6/21/2019	OTM APPLICATOR	$\operatorname{IL}$	Stephenson	SOYBEANS
190007395	6/24/2019	OTM APPLICATOR	IN	White	SOYBEANS
190008445	6/26/2019	OTM APPLICATOR	IA	Carroll	SOYBEANS
190008446	6/26/2019	OTM APPLICATOR	IA	Carroll	SOYBEANS
190008447	6/26/2019	OTM APPLICATOR	IA	Carroll	SOYBEANS
190008448	6/26/2019	OTM APPLICATOR	IA	Carroll	SOYBEANS
190009096	6/27/2019	OTM APPLICATOR	PA	Lehigh	SOYBEANS
190010292	7/1/2019	OTM APPLICATOR	NE	Pierce	SOYBEANS
190011124	7/3/2019	OTM APPLICATOR	MI	Sanilac	SOYBEANS
190011191	7/3/2019	OTM APPLICATOR	MN	Cottonwood	SOYBEANS
190011247	7/3/2019	OTM APPLICATOR	IA	Osceola	SOYBEANS
190011801	7/5/2019	OTM APPLICATOR	IN	White	SOYBEANS
190011838	7/5/2019	OTM APPLICATOR	IA	Osceola	SOYBEANS
190012608	7/8/2019	OTM APPLICATOR	IA	Benton	SOYBEANS
190012619	7/8/2019	OTM APPLICATOR	IA	Floyd	SOYBEANS
190013085	7/9/2019	OTM APPLICATOR	$\Pi\Gamma$	Ford	SOYBEANS
190013328	7/9/2019	OTM APPLICATOR	IN	White	SOYBEANS
190013755	7/10/2019	OTM APPLICATOR	KS	Nemaha	SOYBEANS
190014011	7/10/2019	OTM APPLICATOR	PA	Crawford	SOYBEANS
190014333	7/10/2019	OTM APPLICATOR	IA	Tama	SOYBEANS
190014643	7/11/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190015890	7/12/2019	OTM APPLICATOR	IA	Hancock	SOYBEANS
190016581	7/15/2019	OTM APPLICATOR	IA	Plymouth	SOYBEANS
190016591	7/15/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190016595	7/15/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190017483	7/16/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190017513	7/16/2019	OTM APPLICATOR	ОН	Logan	SOYBEANS
190017782	7/16/2019	OTM APPLICATOR	IL	McLean	SOYBEANS
190018034	7/16/2019	OTM APPLICATOR	IA	Franklin	SOYBEANS
190018433	7/17/2019	OTM APPLICATOR	PA	Westmoreland	SOYBEANS
190018536	7/17/2019	OTM APPLICATOR	IA	Winnebago	SOYBEANS
190018587	7/17/2019	OTM APPLICATOR	IN	Kosciusko	SOYBEANS
190018646	7/17/2019	OTM APPLICATOR	IA	Kossuth	SOYBEANS
190018653	7/17/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190018659	7/17/2019	OTM APPLICATOR	IA	Humboldt	SOYBEANS
190018674	7/17/2019	OTM APPLICATOR	IA	Humboldt	SOYBEANS
190018678	7/17/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190018701	7/17/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190019491	7/18/2019	OTM APPLICATOR	IA	Sac	SOYBEANS
190019511	7/18/2019	OTM APPLICATOR	IA	Greene	SOYBEANS
190019631	7/18/2019	OTM APPLICATOR	IA	Humboldt	SOYBEANS
190019663	7/18/2019	OTM APPLICATOR	IA	Benton	SOYBEANS

Enselhterstex				
Affection	Interesev Date		District Date	Pirst Observed On
6/3/2019	6/3/2019	6/4/2019	5/15/2019	6/3/2019
6/3/2019	6/3/2019	6/4/2019	5/15/2019	6/3/2019
6/20/2019	6/20/2019	6/21/2019	5/28/2019	6/19/2019
6/22/2019	6/22/2019	6/24/2019	4/20/2019	6/20/2019
6/25/2019	6/25/2019	6/25/2019	5/20/2019	6/23/2019
7/5/2019	7/2/2019	7/8/2019	5/18/2019	6/26/2019
7/2/2019	7/2/2019	7/8/2019	5/22/2019	6/28/2019
7/2/2019	7/5/2019	7/8/2019	5/20/2019	7/1/2019
7/5/2019	7/2/2019	7/8/2019	5/20/2019	6/26/2019
	7/8/2019			
7/1/2019	7/2/2019	7/3/2019	6/7/2019	6/24/2019
7/3/2019	7/3/2019	7/5/2019	5/18/2019	7/1/2019
7/3/2019	7/3/2019	7/3/2019	5/26/2019	7/1/2019
7/3/2019	7/3/2019	7/5/2019	5/28/2019	7/3/2019
7/8/2019	7/8/2019	7/8/2019	5/20/2019	6/19/2019
7/5/2019	7/5/2019	7/5/2019	5/28/2019	7/3/2019
7/8/2019	7/8/2019	7/9/2020	5/18/2019	7/5/2019
7/8/2019	7/8/2019	7/9/2019	5/6/2019	7/7/2019
7/10/2019	7/10/2019	7/10/2019	6/15/2019	7/5/2019
7/10/2019	7/10/2019	7/10/2019	5/22/2019	7/3/2019
7/10/2019	7/11/2019	7/12/2019	5/28/2019	7/8/2019
7/11/2019	7/11/2019	7/15/2019	6/3/2019	7/4/2019
7/11/2019	7/11/2019	7/11/2019	5/24/2019	7/9/2019
7/11/2019	7/11/2019	7/12/2019	6/2/2019	7/1/2019
7/12/2019	7/12/2019	7/15/2019	5/25/2019	7/11/2019
7/12/2019	7/12/2019	7/17/2019	6/12/2019	7/8/2019
7/15/2019	7/15/2019	7/15/2019	5/21/2019	7/12/2019
7/15/2019	7/15/2019	7/15/2019	5/23/2019	7/12/2019
7/15/2019	7/15/2019	7/15/2019	6/7/2019	7/10/2019
7/17/2019	7/4//2040	m /4.0 /0.04.0	c /5 /0040	7/4//0040
7/16/2019	7/16/2019	7/18/2019	6/5/2019	7/16/2019
7/16/2019	7/16/2019	7/40/2040	c /2 /2010	7/45/2040
7/17/2019	7/17/2019	7/19/2019	6/3/2019	7/15/2019
7/24/2019	7/23/2019	7/25/2019	( /05 /0010	7 /40 /0040
7/17/2019	7/18/2019	7/19/2019	6/25/2019	7/10/2019
7/22/2019	7/15/2019	7/22/2019	6/19/2019	7/12/2019
7/19/2019	7/18/2019	7/23/2019	6/12/2019	7/10/2019
7/18/2019	7/18/2019	7/23/2019	6/12/2019	7/10/2019
7/16/2019	7/15/2019	7/23/2019	6/4/2019	7/15/2019
7/18/2019	7/18/2019	7/23/2019	6/6/2019	7/16/2019
7/18/2019	7/18/2019	7/24/2019	5/13/2019	7/12/2019
7/18/2019	7/18/2019	7/19/2019	5/4/2019	7/17/2019
7/18/2019 7/18/2019	7/18/2019 7/18/2019	7/23/2019 7/19/2019	5/4/2019 5/15/2019	7/17/2019 7/10/2019
8/2/2019	8/2/2019	8/5/2019	5/28/2019	7/10/2019
0/4/4019	0/2/2017	0/3/4019	3/40/4019	//13/2019

Field Name	Field Lammde	Field Longtinde	Food Acres Treated	Lasi Years Crop
GRIFFIN HOME SOUTH	42.651	-91.833	82.2	CORN
WAYNE HOUSE	42.667	-91.881	27.8	CORN
	43.233	-93.069	140	CORN
DORNINK ANGLE SOUTH	42.389	-89.545	39.4	CORN
FLINT CORNER EAST-WEST	40.617	-86.909	78.4	CORN
GRANDMAS 40	41.953	-94.964	39	CORN
BEAN PLANT 160	41.926	-95.097	152	CORN
DEANS OLD FARM	41.940	-94.989	111.3	CORN
141 FARM	41.905	-94.993	35	CORN
MILLER 1/2 SEC	42.378	-97.698	178	CORN
	43.237	-82.882	126	Sugar Beets
	43.935	-94.998	151	CORN
	43.288	-95.385	119	CORN
CHAD70/CHAD30	40.808	-86.723	86.71	CORN
	43.301	-95.405	148	CORN
KONICEK	42.247	-92.250	155	CORN
WIETZAL	43.206	-92.750	90	CORN
FORD COUNTY	40.436	-88.460	57	CORN
HOWE WEST 80	40.913	-86.696	80	CORN
	39.821	-96.221	59	CORN
	41.828	-80.306	29	CORN
NORTH 80	42.152	-92.524	69.1	CORN
	42.268	-94.251	145	
	43.147	-93.669	500	CORN
	42.880	-96.302	32	unknown
	41.962	-96.091	190	CORN
BY FUDDS	41.105	-96.004	74.75	CORN
#23, #22E, #21	42.010	-96.086	133	CORN
	40.376	-89.181	103	CORN
	40.215	-79.719	72	CORN
	41.279	-86.076	50.26	SOYBEANS
	42.936	-94.030	150	CORN
	42.594	-94.190	154	CORN
	42.660	-94.159	91	CORN
	42.870	-94.130	311	CORN
	42.594	-94.143	60	CORN
	42.631	-94.344	146	CORN
RANCH SECTION	42.273	-95.279	151	CORN
DAVES HOME	42.170	-94.327	150	CORN
	43.112	-94.316	347	CORN
HOG HOUSE	42.073	-92.261	172.3	CORN

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			Grop Condition at
Some Raid Co.	Brand	Values	Application
SOYBEANS	BECKS	2088 FP	NORMAL
SOYBEANS	BECKS	2088 FP	NORMAL
SOYBEANS	CHANNEL	2119X	NORMAL
SOYBEANS	CHANNEL	2918 & 2719	NORMAL
SOYBEANS	ASGROW	34X6	NORMAL
SOYBEANS	PIONEER	P29A25X	NORMAL
SOYBEANS	PIONEER	P25A27X; P21A28X	NORMAL
SOYBEANS	PIONEER	P21A21X	NORMAL
SOYBEANS	PIONEER	P25A27X	NORMAL
SOYBEANS	ASGROW	26X8	NORMAL
SOYBEANS	NK	S20J5X	WATERLOGGED
SOYBEANS	ASGROW	17X8	NORMAL
SOYBEANS	KRUGER	999	NORMAL
SOYBEANS	ASGROW	34X6	NORMAL
SOYBEANS	KRUGER	999	NORMAL
SOYBEANS	ASGROW	20X7	NORMAL
SOYBEANS	CHANNEL	2119 R2Y	NORMAL
SOYBEANS	ASGROW	37X9	NORMAL
SOYBEANS	BECKS	99999	NORMAL
SOYBEANS	ASGROW	41X8	NORMAL
SOYBEANS	WINFIELD	RX2710	NORMAL
SOYBEANS	PIONEER	SEED BEANS	NORMAL
SOYBEANS	REMINGTON	XTEND	NORMAL
SOYBEANS	ASGROW	21X7	NORMAL
SOYBEANS	ASGROW	22X9	NORMAL
SOYBEANS	DYNA-GRO	S25XT99	NORMAL
SOYBEANS	GOLDEN HARVEST	XD26947	NORMAL
SOYBEANS	STINE	9999	NORMAL
SOYBEANS			
SOYBEANS	PROHARVEST SEEDS	999	NORMAL
SOYBEANS			
SOYBEANS	PIONEER	9999RRX	NORMAL
SOYBEANS			
SOYBEANS	PIONEER	UNKNOWN	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	ARROW	20X7	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	PIONEER	P25A27X	NORMAL
SOYBEANS	PIONEER	P24A99X	NORMAL
SOYBEANS	ASGROW	20X7	NORMAL
SOYBEANS	CHANNEL	2735X	NORMAL

Crop Development S	tage Product Applicator	Ro Hi	DICAMBA Amount Use	Date Oi d Purchase
PE	CUSTOM APPLICATOR	1	22.7	1/2/2019
PE	CUSTOM APPLICATOR	1	4.8	1/2/2019
V1	CUSTOM APPLICATOR	2	24	1/16/2019
V2	CUSTOM APPLICATOR	2	6.75	3/9/2019
V3	GROWER	1	14.61	6/12/2019
VC	CUSTOM APPLICATOR	1		6/2/2019
VC	CUSTOM APPLICATOR	2		6/4/2019
VC	CUSTOM APPLICATOR	2		6/4/2019
VC	CUSTOM APPLICATOR	1		6/3/2019
	UNKNOWN			, ,
PE	CUSTOM APPLICATOR	3	30.59	4/24/2019
V2	GROWER	2	21.7	6/17/2019
V4	GROWER	2	25.9	6/1/2019
V3	CUSTOM APPLICATOR	1	20.4	1/15/2019
PE	CUSTOM APPLICATOR	1	14.91	6/4/2019
V2	CUSTOM APPLICATOR	3		1/15/2019
V3	CUSTOM APPLICATOR	2	26.7	12/20/2018
V2	GROWER	2	15.4	7/2/2019
V2	CUSTOM APPLICATOR	1	9.8	7/5/2019
V4	CUSTOM APPLICATOR	2	13.55	6/18/2019
V2	CUSTOM APPLICATOR	1	10.22	3/4/2019
V2	CUSTOM APPLICATOR	1	5	6/29/2019
V3	CUSTOM APPLICATOR	2	15.1	1/20/2019
V4	CUSTOM APPLICATOR	1		6/29/2019
V6	GROWER	>6	85.9	3/15/2019
V4	CUSTOM APPLICATOR	1	5.5	6/20/2019
V4	CUSTOM APPLICATOR	1		6/25/2019
V4	CUSTOM APPLICATOR	2		6/19/2019
V4	CUSTOM APPLICATOR	2		6/26/2019
	UNKNOWN			
V3	CUSTOM APPLICATOR	2		1/7/2019
	UNKNOWN			
V3	GROWER	1		7/3/2019
	GROWER			
V5	CUSTOM APPLICATOR	1	8.6	1/7/2019
V5	CUSTOM APPLICATOR	3	25.8	12/27/2018
V6	CUSTOM APPLICATOR	2	26.5	1/10/2019
V7	CUSTOM APPLICATOR	1		1/10/2019
V5	CUSTOM APPLICATOR	4		1/10/2019
V6	CUSTOM APPLICATOR	1		1/3/2019
V5	CUSTOM APPLICATOR	2	25.1	1/10/2019
V6	GROWER	3		6/27/2019
V3	GROWER	3		1/2/2019
V6	GROWER	>6		1/10/2019
V2	CUSTOM APPLICATOR	2	26.6	12/21/2018

Comainer Pape	lot#	Trained by	Training Date	Application Volume GPA
PACKAGE	MWXM1118DB	MONSANTO	2/22/2019	10
PACKAGE	MWXM1118DB	MONSANTO	2/22/2019	10
CUBE	WWW MINIT TODO	MONSANTO	2/20/2019	15
PACKAGE	MYXMO221DB	MONSANTO	2/14/2019	15
CUBE	9999	BASF	3/16/2019	15
PACKAGE		MONSANTO	2/21/2019	15
PACKAGE		MONSANTO	2/21/2019	15
PACKAGE		MONSANTO	2/22/2019	15
PACKAGE		MONSANTO	2/21/2019	15
		STATE		
BULK		STATE	2/13/2019	20
PACKAGE	P004860440	MONSANTO	1/23/2019	13.3
BULK	9999	MONSANTO	3/15/2019	15
PACKAGE		STATE	2/20/2019	18
CUBE	9999	MONSANTO	2/6/2019	15
PACKAGE		MONSANTO	2/20/2019	15
BULK	9999	MONSANTO	2/19/2019	15
PACKAGE	MYXMO321DB	MONSANTO	2/28/2019	14
BULK	Unknown	MONSANTO	1/31/2019	15
CUBE	9999	MONSANTO	1/16/2019	15 15
BULK PACKAGE	9999 9999	MONSANTO BASF	1/21/2019 2/1/2019	15 15
BULK	9999	STATE	2/1/2019 2/19/2019	15 15
CUBE	9999	MONSANTO	2/27/2019	15
BULK	9999	MONSANTO	3/19/2019	15
CUBE	9999	MONSANTO	3/12/2019	15
PACKAGE	****	MONSANTO	2/22/2019	15
PACKAGE		MONSANTO	2/22/2019	15
PACKAGE		MONSANTO	2/22/2019	15
		STATE		
BULK		MONSANTO	1/31/2019	18
		STATE		
PACKAGE		STATE	12/1/2018	15
		STATE		
CUBE	9999	MONSANTO	3/20/2019	15
CUBE	9999	MONSANTO	2/27/2019	15
CUBE	9999	MONSANTO	2/27/2019	15
CUBE		MONSANTO	2/27/2019	15
CUBE		MONSANTO	2/27/2019	15
CUBE	0000	MONSANTO	2/27/2019	15 15
CUBE	9999	MONSANTO	2/27/2019	15 15
PACKAGE		MONSANTO	2/23/2019	15 15
PACKAGE PACKAGE		MONSANTO MONSANTO	2/7/2019 4/10/2019	15 15.3
BULK		MONSANTO MONSANTO	3/1/2019	13.3
DULK		MICHIOTATIO	3/1/2019	1.3

Application Speed MPH	Application Pressure PSI	Nozzle Make Model	Nozzle Spaeni
10	35	TEEJET TTI11004	15
10	35	TEEJET TTI11004	15
13	40	TEEJET TTI11004	15
10	30	TURBO TEE JET AI110025	10
7.5	35	TEEJET TTI11004	20
10	40	TEEJET TTI11005	20
10	40	TEEJET TTI11005	20
11	40	TEEJET TTI11005	20
10	40	TEEJET TTI11005	20
		J J	
12	40	TEEJET TTI11006	20
11	42.5	TEE JET AIXR 11005	20
8	35	TEEJET TTI11004	20
11	30	GREENLEAF TDXL 11006-D	15
12	40	TEEJET TTI11006	15
15	40	GREENLEAF TDXL 11006-D	15
8	40	WILGER UR110-10	20
10	40	TEEJET TTI11006	20
10	45	TEEJET TTI11006	20
10	30	HYPRO ULD120-05	10
10	50	TEEJET TTI11005	20
12	40	JOHN DEERE ULD120-04	15
10	40	WILGER UR110-10	20
12	40	TEEJET TTI11006	15
14	45	TEEJET TTI11006	20
12	40	TEEJET TTI11006	15
13	46	ULD 120-08	20
13	999999	ULD 120-08	20
13	999999	ULD 120-08	20
15	50	TEEJET TTI11006	15
		·	
6	30	TURBO TEE	20
11	30	TEEJET TTI11004	15
14	45	TEEJET TTI11006	15
13	45	TEEJET TTI11006	15
14	45	TEEJET TTI11006	15
15	45	TEEJET TTI11006	15
13	40	TEEJET TTI11006	15
13	45	TEEJET TTI11006	15
11	40	HYPRO ULD120-04	15
12	40	TEEJET TTI11006	20
11	35	TEEJET TTI11005	15
10	30	TEEJET TTI11005	15
		-	

Broom Length	Boom Heada	Device For Wind Speed
90	24	WEATHER REPORT ON RADIO
90	24	WEATHER REPORT RADIO
90	24	APP
90	24	LOCAL AIRPORT REPORT
90	20	APP
90	24	ANEMOMETER
90	24	ANEMOMETER
100	28	APP
120	18	APP
120	24	APP
120	20	WX STATION
120	24	
120	24	APP
90	24	APP
120	24	ANEMOMETER
120	32	APP
100	24	
90	24	ANEMOMETER
120	24	APP
120	24	ANEMOMETER
90	28	APP
9999	24	UNKNOWN
120	18	APP
120	20	APP
120	20	APP
	20	
	24	APP
120	17	WEATHER STATION
120	24	APP
120	24	
120	24	APP
100	20	ANEMOMETER
90	24	APP
120	24	APP
120	24	ANEMOMETER
140	<b>△</b> ~T	AT VLAVICABLE I LAK

Speav Stant Lan	Spen Stand bone		Barife	pproval to Map Affected Field
			N. C. C.	
42.654047	-91.834421	NO		YES
42.666114	-91.878989	NO		YES
43.234504	-93.064052	NO	440	YES
42.3884	-89.544631	YES	110	NO
40.619685	-86.88929	YES	110	NO
41.95048	-94.961584	YES	110	NO
41.92817	-95.092741	YES	110	NO NO
41.935372	-94.986613	YES	110	NO
41.906089	-94.995725	NO		YES
40 277417	07 (70(02	VEC	120	NO VEC
42.376417	-97.679683	YES	120	YES
43.234	-82.875478	YES YES	150	YES NO
43.94133 43.284269	-94.998935 -95.384502	NO	110	NO NO
40.807771	-93.364302 -86.722851	YES	300	YES
43.298613	-95.3979	NO	110	NO
42.143044	-93.3979 -92.142931	YES	150	YES
43.206073	-92.752224	NO	130	YES
40.436273	-88.459496	YES	110	NO
40.912401	-86.699612	YES	110	YES
39.820567	-96.221045	NO	110	YES
41.828518	-80.828518	NO		YES
42.152384	-92.52662	YES	110	YES
42.266711	-94.251092	NO	110	NO
43.141518	-93.676522	YES	544	YES
42.879842	-96.302444	YES	110	YES
41.965045	-96.092791	YES	100	NO
42.104367	-96.001804	NO	200	NO
42.008762	-96.083309	NO		YES
40.37567	-89.18127	YES	120	YES
40.218453	-79.719151	NO		YES
41.283384	-86.075858	YES	135	YES
42.935978	-94.033542	NO		YES
42.600977	-94.190977	NO		YES
42.666244	-94.160222	YES	110	YES
42.820395	-94.130005	NO		YES
42.600955	-94.144147	NO		YES
42.637612	-94.342714	NO		YES
42.268596	-95.274473	YES	110	YES
42.17332	-94.320206	YES	900	NO
42.111994	-94.315728	YES	110	NO
42.083883	-92.262579	YES	110	YES

Affect of Biddishin	Affected Copp
ASSESSED.	CONDEANC
YES YES	SOYBEANS SOYBEANS
YES	SOYBEANS
NO	ORGANIC HEMP
NO NO	SOYBEANS
NO	SOYBEANS
NO	PUMPKINS
NO	SOYBEANS
YES	SOYBEANS
NO	SOYBEANS
YES	SOYBEANS
NO	SOYBEANS
	SOYBEANS
NO	SOYBEANS
	SOYBEANS
NO	SOYBEANS
	SOYBEANS
NO	SOYBEANS

Claimant Account Direction	
UNKNOWN	Е
UNKNOWN	E
WRONG BEAN DELIVERED TO HIM	N
DRIFT OR VOLITILITY	E
CAUSE APPEARED TO BE OTHER THAN DICAMBA	S
UNKNOWN	W
DICAMBA	W
DICAMBA	N
DICAMBA	W
PUCKERED LEAVES	N
DRIFT	W
DICAMBA DAMAGE.	W
DICAMBA DRIFT	W
UNKNOWN	NE
DICAMBA DRIFT	S
OFF TARGET MOVEMENT	E
SUSPECTED DICAMBA DRIFT	SW
DRIFT	W
UNKNOWN	E
APPLICATOR GOT HIS SOYBEANS	N
DICAMBA DRIFT	E
TANK CONTAMINATION	E
DRIFT	S
DICAMBA DRIFT	N
DRIFTT	E
DICAMBA DRIFT	E
DICAMBA	W
DICAMBA	W
DRIFT	N
DRIFT	NE
DICAMBA OFF TARGET MOVEMENT	S
DRIFT	N
DRIFT	N
WATER RUNOFF	N
DRIFT	N
DRIFT	N
DRIFT	N
DICAMBA	W
DICAMBA	N
DRIFT	N
OFF TARGET MOVEMENT	N

111111	Source and Affected Flds	Growth Stage Most Affected	Crop Height Most
			Afficiated
UNIFORM	9999	V1	2
UNIFORM	9999	V1	2
UNIFORM	9999	V1	3
NONE	37	COULD NOT DETERMINE	6
NONE	40	V3	8
NONE	9999		
GRADIENT	6	R2	15
GRADIENT	1296	R2	20
NONE	8089	R2	24
UNIFORM	110		
UNIFORM	150	V7	12
NONE	100	R1	10
GRADIENT	60	V4	12
UNIFORM	300	V2	8
GRADIENT	60	V4	12
GRADIENT	10	R2	16
UNIFORM	80	R1	8
GRADIENT	65	V2	4
GRADIENT	20	V3	6
GRADIENT	1800	V3	18
GRADIENT	50	V3	12
UNIFORM	0	R2	10
GRADIENT	100	V3	12
GRADIENT	544	V5	12
UNIFORM	5		5
GRADIENT	98	R2	20
GRADIENT	100	R2	20
GRADIENT	65	R2	24
UNIFORM	14		6
01111 01111	-,		v
GRADIENT	35	R1	28
GRADIENT	0	R1	24
GRADIENT	60	V4	8
GRADIENT	70	R1	28
GRADIENT	200		
GRADIENT	70	R1	20
GRADIENT	70	R1	28
GRADIENT	5	R2	24
GRADIENT	82	R2	20
GRADIENT	7	R2	24
GRADIENT	75	AXim	I
GRADIENT	110	>R2	36
OTT IN THAT IS	A A V	< .1\bu	50

Growth Stage Most Unaffected	Land to the control of	Source and Disaffected Flds
	3	9999
V1	3	9999
		0
NOT ABLE TO DETERMINE	6	37
V3	15	0.
R2	15	805
R2	20	2170
R2	24	1556
17.2	2.1	1330
V7	12	300
R1	10	9999
V4	12	150
V +	ł Z.	130
$\nabla$ 4	12	100
R2	20	426
K2	20	420
Wa	4	
V2	4	200
772	15	200
V3	24	1900
V3	12	775
R2	16	0
V2	6	<b>5</b> 00
V5	14	700
7.0	8	504
R2	20	581
R2	20	2586
R2	24	1610
	6	
7.4	•	-0.0
R1	28	300
		1520
V7	12	
R1	30	
R1	32	
R1	30	
R2	28	
R2	24	1490
R2	24	145
>R2	36	880

Othr Non DICAMBA Symtms	
NONE NONE	0 0
NONE	0
SOME YELLOW LEAVES AND STUNTING ON RANDOM PLANTS	0
STUNTING, CHLOROSIS	0
NONE	0
PPO RESPONSE - LEAF CRIMPING	14
PPO LEAF CRIMPING	10
NONE	133
NONE	100
NONE	76
NONE	4
NONE	0
NONE	20
NONE	25
NONE	15
NONE	25
NONE	0
NONE	
POSSIBLE DRAWSTRING/PUCKERING FROM ACETACHLOR	0
NONE	2
NONE	6
	0
NONE	8
NONE	4
NONE	0
NONE	12
NONE	130
NONE	75
NONE	
NONE	0
NONE	0
NONE	8
NONE	24
NONE	31 1
NONE NONE	8
NONE	0
NONE	26
NONE	8
NONE	2
NONE	44
NONE	3
NONE	93
NONE	46
110.112	10

itely Affected Acres	Severly Affected Acre
0	82
0	28
0	140
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
146	0
3	1
0	0
0	0
0	2
0	0
0	0
40	0
0	0
0	0
0	0
126	0
1 44 0	
0	0
3	0
0	0
0	0
0	0
17	0
0	0
18	0 0
0	0
0	0
0	0
<u>~</u>	V

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### Product

HERBICIDE - FIERCE @ 3.5 OZ (WEIGHT)/A

HERBICIDE - FIERCE @ 35 OZ (WEIGHT)/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 33 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - STRIKE FORCE @ 6 FL OZ/A

ADJUVANT - STRIKE FORCE @ .31 % V/V

ADJUVANT - STRIKE FORCE @ 31 % V/V

ADJUVANT - STRIKE FORCE @ 6 FL OZ/A

HERBICIDE - BROADAXE XC @ 25 FL OZ/A

ADJUVANT - STRIKE FORCE @ 1.25 % V/V

ADJUVANT - DERIVA @ 5 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - DUALMAGNUM @ 16 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - FS INTENTION ADVANCED @ 10.2 FL OZ/A

FERTILIZER AND PGR - NUTRIPOLYDT 2-0-6 @ 24 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 12 FL OZ/A

ADJUVANT - LOCKAMBA @ 9 FL OZ/A

ADJUVANT - STRIKE FORCE @ .2 % V/V

ADJUVANT - STRIKE FORCE @ .2 % V/V

ADJUVANT - STRIKE FORCE @ .25 % V/V

ADJUVANT - CAPSULE @ 12 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ABUNDIT EDGE (DUPONT) @ 32 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 9.0 FL OZ/A

ADJUVANT - STRIKE FORCE @ .25 % V/V

ADJUVANT - STRIKE FORCE @ .07 % V/V

ADJUVANT - STRIKE FORCE @ 4.8 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

### Product 2

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - ONTARGET @ 10 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

ADJUVANT - REIGN @ .25 % V/V

ADJUVANT - REIGN @ .25 % V/V

HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - TRICOR DF @ 2 OZ (WEIGHT)/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 21.3 FL OZ/A ADJUVANT - INTACT @ 5 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - FUSILADEDX @ 6 FL OZ/A

> HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A HERBICIDE - DUALMAGNUM @ 16 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

ADJUVANT - DESIGN @ 5.7 FL OZ/A

HERBICIDE - HALOSATE @ 48 FL OZ/A

ADJUVANT - PREFERENCE @ 3 FL OZ/A

HERBICIDE - FUSILADEDX @ 4 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - REIGN @ .25 % V/V

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - INTENSITY ONE @ 10 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

### Product 3

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
HERBICIDE - VOLUNTEER @ 8 FL OZ/A
ADJUVANT - CLASS ACT RIDION @ 10 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - WARRANT @ 48 FL OZ/A
HERBICIDE - WARRANT @ 48 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - WHEELHOUSE PRO @ 10 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A ADJUVANT - AG13063 @ 14 FL OZ/A HERBICIDE - BOUNDARY 6.5 EC @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - FUSILADEDX @ 4 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT - CLASS ACT RIDION @ .75 % V/V
ADJUVANT - FS INTENTION ADVANCED @ 9.6 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 26 FL OZ/A

INSECTICIDES AND FUNGICIDES - LAMCAP II @ 2 FL OZ/A INSECTICIDES AND FUNGICIDES - LAMCAP II @ 2 FL OZ/A HERBICIDE - INTENSITY ONE @ 10 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A

ADJUVANT - AIM @ 1 FL OZ/A

ADJUVANT - AG 16098 @ 9 FL OZ/A
HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE - TAPOUT @ 8 FL OZ/A
HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 8 FL OZ/A
HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 8 FL OZ/A
HERBICIDE - TAPOUT @ 6 FL OZ/A
HERBICIDE - INTENSITY @ 6 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A HERBICIDE - SELECT MAX @ 13 FL OZ/A

### Product 100 to 1

### ADJUVANT - LOCKAMBA @ 12 FL OZ/A ADJUVANT - CORNBELT VAPORGARD + DRA @ 12 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT - RADIANT @ 2 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 9.38 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - CLASS ACT RIDION @ 10 FL OZ/A ADJUVANT - ONTARGET @ 3.2 FL OZ/A

> HERBICIDE - FUSILADEDX @ 6 FL OZ/A ADJUVANT - AG 16098 @ 9.6 FL OZ/A HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 33 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A INSECTICIDES AND FUNGICIDES - SNIPER @ 1.9 FL OZ/A

HERBICIDE - CLETHODIM 2 EC (OMNI BRAND) @ 8 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 8 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - HERBIMAX @ 20 FL OZ/A ADJUVANT - TRAVERSE @ .5 % V/V

ADJUVANT - REIGN @ 4.8 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A ADJUVANT - REIGN @ 4.8 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - BOOST QLF PRODUCT @ 64 FL OZ/A HERBICIDE - WARRANT @ 48 FL OZ/A

ADJUVANT - AG 16098 @ 9.38 FL OZ/A

ADJUVANT - FS INTENTION ADVANCED @ .56 % V/V

ADJUVANT - CAPSULE @ 6.4 FL OZ/A ADJUVANT - SUPERB HC @ .25 FL OZ/A

ADJUVANT - FS INTENTION ADVANCED @ .5 % V/V

HERBICIDE - FUSILADEDX @ 5 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
FERTILIZER AND PGR - TASK FORCE 3D 11-4-6 @ 33.5 FL OZ/A
FERTILIZER AND PGR - TASK FORCE 2 11-8-5 @ 32 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - EVERPREX (DUPONT) @ 15 FL OZ/A
ADJUVANT - AG 16098 @ 9.6 FL OZ/A
ADJUVANT - AG 16098 @ 9.6 FL OZ/A
ADJUVANT - AG 16098 @ 10 FL OZ/A
ADJUVANT - ONTARGET @ 9.6 FL OZ/A
ADJUVANT - AG 16098 @ 9.6 FL OZ/A
ADJUVANT - ONTARGET @ 9.6 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - REIGN @ 4.8 FL OZ/A

ADJUVANT - CAPSULE @ 64 FL OZ/A ADJUVANT - REIGN @ 1.25 % V/V HERBICIDE - SELECT MAX @ 8 FL OZ/A

ADJUVANT - INTERLOCK @ 1 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A FERTILIZER AND PGR - RADIATE @ 2 FL OZ/A FERTILIZER AND PGR - RADIATE @ 2 FL OZ/A FERTILIZER AND PGR - TASK FORCE 3D 11-4-6 @ 32 FL OZ/A

HERBICIDE - FUSILADEDX @ 6 FL OZ/A

INSECTICIDES AND FUNGICIDES - BAYTHROID XL @ 2.8 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 14.4 FL OZ/A ADJUVANT - REIGN @ .05 % V/V ADJUVANT - REIGN @ .05 % V/V ADJUVANT - REIGN @ .05 % V/V

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ADJUVANT - ONTARGET @ 10 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22.8 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

Application 1 Dat	e Application 1 Time A	pplication 1 Temp	Application 1 WD	Application TWS
5/15/2019	1:00 PM/2:00 PM	75F/75F	SWW/SWW	5MPH/8MPH
5/15/2019	1:00 PM/2:00 PM	75F/75F	SWW/SWW	5MPH/8MPH
6/13/2019	10:00 AM/2:00 PM	75F/80F	NW/NW	5MPH/5MPH
6/8/2019	2:19 PM/3:01 PM	76F/73F	E/E	12MPH/9MPH
6/12/2019	1:00 PM/2:15 PM	73F/75F	S/S	6MPH/4MPH
6/3/2019	7:50 AM/8:55 AM	65F/67F	SE/SE	5MPH/5MPH
6/4/2019	11:45 AM/2:30 PM	75F/75F	S/S	6MPH/6MPH
6/4/2019	9:45 AM/11:30 AM	75F/75F	S/S	8MPH/10MPH
6/3/2019	9:40 AM/10:00 AM	61F/61F	SE/SE	8MPH/8MPH
-	-/-	#NAME?	-/-	#NAME?
6/10/2019	12:00 PM/2:00 PM	73F/73F	W/W	10MPH/10MPH
6/17/2019	3:00 PM/6:00 PM	64F/68F	EN/NE	1MPH/4MPH
6/19/2019	7:30 AM/10:30 AM	68F/73F	SSE/SSE	3MPH/5MPH
6/19/2019	11:00 AM/12:00 PM	72F/72F	ENE/ENE	5MPH/5MPH
6/4/2019	11:00 AM/11:30 AM	71F/71F	S/S	5MPH/5MPH
6/13/2019	7:00 AM/9:00 AM	53F/60F	W/W	2MPH/2MPH
6/25/2019	12:00 PM/3:00 PM	77F/77F	WSW/WSW	7MPH/7MPH
7/3/2019	2:00 PM/4:00 PM	78F/78F	SSE/SSE	3MPH/3MPH
7/5/2019	3:00 PM/4:00 PM	84F/84F	SW/SW	7MPH/6MPH
6/25/2019	10:30 AM/11:00 AM	77F/77F	SW/SW	4MPH/4MPH
6/5/2019	8:00 AM/10:00 AM	80F/81F	W/W	80MPH/9MPH
6/29/2019	1:00 PM/2:00 PM	80F/80F	NW/WS	7MPH/6MPH
6/24/2019	8:00 AM/9:00 AM	73F/73F	S/S	6MPH/6MPH
6/29/2019	2:00 PM/3:00 PM	88F/88F	SE/SE	10MPH/10MPH
6/22/2019	11:00 AM/3:00 PM	65F/69F	ESE/ESE	8MPH/8MPH
7/1/2019	2:00 PM/3:00 PM	89F/89F	NEE/NEE	10MPH/10MPH
6/25/2019	11:30 AM/2:00 PM	64F/80F	NNW/NW	6MPH/5MPH
6/19/2019	3:00 PM/3:35 PM	76F/76F	SW/SW	5MPH/5MPH
6/26/2019	9:30 AM/12:30 PM	64F/64F	SE/SE	5MPH/5MPH
ove	~-/ ~-	#NAME?	/	#NAME?
6/30/2019	11:00 AM/1:00 PM	90F/91F	NWW/NWW	7MPH/7MPH
-	-/-	#NAME?	-/-	#NAME?
7/3/2019	8:30 AM/2:00 PM	0F/0F	N/N	0MPH $/0$ MPH
6/26/2019	9:00 AM/12:00 PM	72F/-F	-/-	#NAME?
6/28/2019	7:19 AM/7:54 AM	70F/77F	SWS/SWS	2MPH/5MPH
6/26/2019	5:00 PM/6:00 PM	83F/83F	SE/SE	7MPH/7MPH
6/29/2019	12:00 PM/3:00 PM	88F/88F	SE/SE	9MPH/9MPH
6/30/2019	8:00 AM/9:00 AM	66F/66F	S/SW	4MPH/4MPH
7/1/2019	2:00 PM/5:00 PM	88F/88F	SW/SW	10MPH/10MPH
6/29/2019	2:00 PM/4:00 PM	88F/88F	SE/SE	8MPH/8MPH
6/30/2019	10:00 AM/12:00 PM	88F/88F	SW/SW	11MPH/11MPH
6/28/2019	8:53 AM/11:21 AM	77F/84F	SW/SE	7MPH/5MPH
6/12/2019	9:30 AM/11:30 AM	60F/65F	NW/NWN	8MPH/9MPH
6/25/2019	4:00 PM/5:00 PM	83F/83F	W/W	8MPH/8MPH
7/1/2019	10:45 AM/12:00 PM	80F/80F	SW/SW	8MPH/8MPH

6/4/2019	-/12:15 PM	-F/75F	-/SWS	-MPH/7MPH
6/25/2019	-/11:15 AM	-F/77F	-/SW	-MPH/4MPH

6/13/2019 4:00 PM/5:00 PM 73F/72F SWS/SWS 5MPH/5MPH 6/28/2019 4:00 PM/8:00 PM 83F/83F SE/SE 6MPH/3MPH

6/4/2019	-/1:30 PM	-F/78F	-/S	-MPH/6MPH
6/25/2019	-/12:30 PM	-F/77F	-/SW	-MPH/4MPH
6/25/2019	11:00 AM/3:00 PM	75F/78F	WN/WN	10MPH/10MPH

6/29/2019 8:00 AM/11:00 AM 74F/81F SE/SE 5MPH/5MPH

Symptom 1  EPINASTY, CURLED OR TWISTED STEMS EPINASTY, CURLED OR TWISTED STEMS TERMINAL BUD INHIBITED OR DAMAGED	Symptom 2 TERMINAL BUD INHIBITED OR DAMAGED TERMINAL BUD INHIBITED OR DAMAGED EPINASTY, CURLED OR TWISTED STEMS
NONE	
STUNTING NONE	CHLOROSIS
LEAVES MALFORMED/ CUPPED/PUCKERED	
NONE	
LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED	STUNTING
LEAVES MALFORMED/ CUPPED/PUCKERED	SICIVIIIVO
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	EPINASTY, CURLED OR TWISTED STEMS
LEAVES MALFORMED/ CUPPED/PUCKERED	LEAVECAGA FORMED / CURRED / BUCKERED
EPINASTY, CURLED OR TWISTED STEMS LEAVES MALFORMED/ CUPPED/PUCKERED	LEAVES MALFORMED/ CUPPED/PUCKERED
LEAVES MALFORMED/ CUPPED/PUCKERED  LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	STUNTING
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
EPINASTY, CURLED OR TWISTED STEMS	
LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
ELECTION OF THE ORIVERS	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED  LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	

Symptom 3	Symptom 4
STUNTING	STEMS SWOLLEN
STUNTING	STEMS SWOLLEN
CHLOROSIS	

STEMS SWOLLEN

TERMINAL BUD INHIBITED OR DAMAGED

### 

FIERCE @ 3.5 OZ (WEIGHT)/A @ PREPLANT FIERCE @ 35 OZ (WEIGHT)/A @ PREPLANT

**NONE** 

NONE

AUTHORITY XL @ 5 FL OZ/A @ PRE EMERGENCE

NONE

**UNKNOWN** 

**UNKNOWN** 

NONE

LIBERTY 280 SL @ 28 FL OZ/A @ POST EMERGENCE COMMAND 3ME @ 10.6 FL OZ/A @ PREPLANT

**UNKNOWN** 

NONE

NONE

DUAL II MAGNUM @ 16 FL OZ/A @ PREPLANT AUTHORITY MTZ @ 14 OZ (WEIGHT)/A @ PREPLANT UNKNOWN

WARRANT @ 32 FL OZ/A @ PRE EMERGENCE NONE

ROUNDUP POWERMAX @ 32 FL OZ/A @ POST EMERGENCE SONIC @ 5 OZ (WEIGHT)/A @ PREPLANT

NONE @ 9 NONE @ NONE

LIBERTY 280 SL @ 28 FL OZ/A @ POST EMERGENCE

FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE

**UNKNOWN** 

**UNKNOWN** 

NONE

#### **UNKNOWN**

#### NONE

ZIDUA @ 2.5 FL OZ/A @ PREPLANT NONE @ 9 NONE @ NONE FLEXSTAR @ 9 FL OZ/A @ NONE FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE FLEXSTAR

FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

NONE

NONE @ 9 NONE @ NONE ZIDUA PRO @ 6 FL OZ/A @ PREPLANT

### 

XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A @ PREPLANT XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A @ PREPLANT

VERDICT @ 5 FL OZ/A @ PRE EMERGENCE

ANTHEM MAXX @ 4 FL OZ/A @ POST EMERGENCE DUAL II MAGNUM @ 16 FL OZ/A @ PRE EMERGENCE

ENLIST 1 @ 32 FL OZ/A @ POST EMERGENCE FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE

SYNCRONY @ .375 OZ (WEIGHT)/A @ POST EMERGENCE ROUNDUP POWERMAX @ 22 FL OZ/A @ PREPLANT

OUTLOOK @ 8 FL OZ/A @ POST EMERGENCE

ANTARES PRIME @ 3 FL OZ/A @ PREPLANT

ROUNDUP POWERMAX @ 22 FL OZ/A @ PREPLANT

### China di Propinsi

ROUNDUP POWERMAX @ 32 FL OZ/A @ PREPLANT ROUNDUP POWERMAX @ 32 FL OZ/A @ PREPLANT

LOCKTITE MSO @ 64 FL OZ/A @ PRE EMERGENCE

ASSURE II @ 8 FL OZ/A @ POST EMERGENCE METRIBUZIN 75 @ 5 OZ (WEIGHT)/A @ PRE EMERGENCE

HONCHO K6 @ 22 FL OZ/A @ POST EMERGENCE ROUNDUP POWERMAX @ 32 FL OZ/A @ POST EMERGENCE

2,4-D LV4 (WINFIELD) @ 16 FL OZ/A @ PREPLANT

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

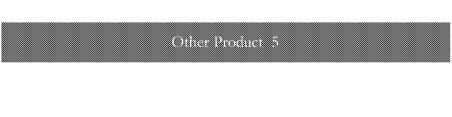
### 

AMS @ 1 OZ (WEIGHT)/A @ PRE EMERGENCE

CLETHODIM 2EC (WILLOWOOD) @ 8 FL OZ/A @ POST EMERGENCE SELECT MAX @ 8 FL OZ/A @ POST EMERGENCE

FUSILADEDX @ 4 FL OZ/A @ POST EMERGENCE

OUTLOOK @ 10 FL OZ/A @ POST EMERGENCE



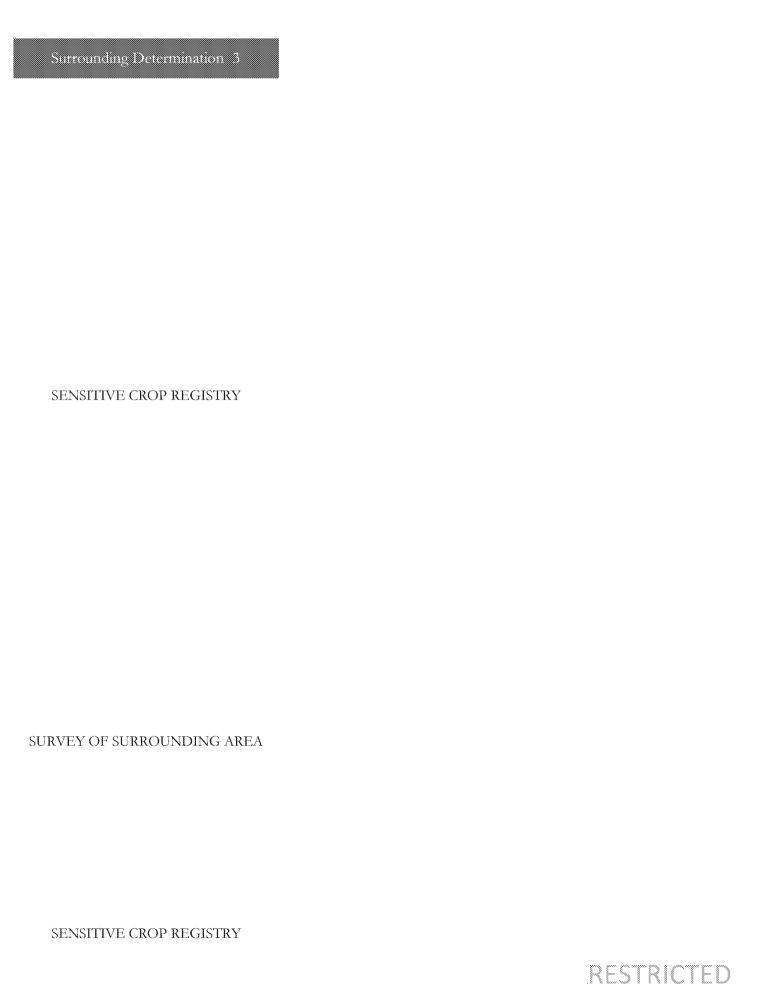
DUAL II G MAGNUM @ 16 FL OZ/A @ POST EMERGENCE OUTLOOK @ 12 FL OZ/A @ POST EMERGENCE

ZIDUA @ 1.6 FL OZ/A @ POST EMERGENCE

FUSILADEDX @ 5 FL OZ/A @ POST EMERGENCE

Surrounding Determination 1	Surrounding Determination 2
SURVEY OF SURROUNDING AREA	
SURVEY OF SURROUNDING AREA SURVEY OF SURROUNDING AREA	
SURVEY OF SURROUNDING AREA	
SURVEY OF SURROUNDING AREA	TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA	THIRD WITH WARDING
SENSITIVE CROP REGISTRY	
TALKED WITH NEIGHBORS	
TALKED WITH NEIGHBORS	OWNS IT
TALKED WITH NEIGHBORS	
SURVEY OF SURROUNDING AREA	
SURVEY OF SURROUNDING AREA	TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA	
SURVEY OF SURROUNDING AREA	TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS	
TALKED WITH NEIGHBORS	OBSERVATION
SURVEY OF SURROUNDING AREA	
TALKED WITH NEIGHBORS	
TALKED WITH NEIGHBORS	CENCERIE OR OR RECICERY
SURVEY OF SURROUNDING AREA	SENSITIVE CROP REGISTRY
SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS	
TALKED WITH NEIGHBORS	
TALKED WITH NEIGHBORS	
SURVEY OF SURROUNDING AREA	
SURVEY OF SURROUNDING AREA	
TALKED WITH NEIGHBORS	
THE CASE OF THE CA	
SURVEY OF SURROUNDING AREA	
SENSITIVE CROP REGISTRY	TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS	
SENSITIVE CROP REGISTRY	TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS	
TALKED WITH NEIGHBORS	TALIZED WETTI NETOLIDADO
SURVEY OF SURROUNDING AREA	TALKED WITH NEIGHBORS

ED\_005172A\_00000990-00285 ED\_005172C\_00000506-00285



ED\_005172A\_00000990-00286 ED\_005172C\_00000506-00286

### builter

ADJOINING AREA - CORN W SIDE 110 FEET WIDE
ADJOINING AREA - CORN N SIDE 110 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 110 FEET WIDE
ADJOINING AREA - CORN N SIDE 110 FEET WIDE
ADJOINING AREA - CORN N SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 110 FEET WIDE IN-FIELD W SIDE 75 FEET WIDE ROADS, PAVED OR GRAVEL SURFACES W SIDE 100 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE

IN-FIELD W SIDE 150 FEET WIDE

ADJOINING AREA - CORN E SIDE 110 FEET WIDE IN-FIELD E SIDE 120 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE
ADJOINING AREA - CORN S SIDE 110 FEET WIDE
ADJOINING AREA - CORN N SIDE 544 FEET WIDE
ADJOINING AREA - CORN N SIDE 110 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES E SIDE 100 FEET WIDE

ADJOINING AREA - CORN S SIDE 120 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 135 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 110 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE
IN-FIELD S SIDE 900 FEET WIDE
ADJOINING AREA - CORN W SIDE 5 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES N SIDE 110 FEET WIDE

### Burter 2

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN NE SIDE 110 FEET WIDE
ADJOINING AREA - CORN W SIDE 110 FEET WIDE
UNKNOWN SOYBEANS E SIDE 110 FEET WIDE
IN-FIELD E SIDE 110 FEET WIDE

IN-FIELD N SIDE 100 FEET WIDE ROADS, PAVED OR GRAVEL SURFACES W SIDE 75 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE IN-FIELD N SIDE 120 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN NE SIDE 110 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN NW SIDE 120 FEET WIDE

#### Burner

ADJOINING AREA - CORN NW SIDE 110 FEET WIDE RR2 SOYBEANS. (UPWIND) E SIDE 110 FEET WIDE

IN-FIELD S SIDE 110 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN E SIDE 110 FEET WIDE

0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN UNKNOWN TRRAIT
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS GRASS FENCE ROW
40 FEET FROM THE NW EDGE OF THE FIELD IS CORN
6 FEET FROM THE N EDGE OF THE FIELD IS CORN
6 FEET FROM THE N EDGE OF THE FIELD IS CORN
375 FEET FROM THE NW EDGE OF THE FIELD IS UNKNOWN SOYBEAN

110 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 80 FEET FROM THE S EDGE OF THE FIELD IS CORN 6 FEET FROM THE N EDGE OF THE FIELD IS CORN 100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN. XTEND 6 FEET FROM THE N EDGE OF THE FIELD IS CORN 100 FEET FROM THE N EDGE OF THE FIELD IS CORN 77 FEET FROM THE S EDGE OF THE FIELD IS CORN 2 FEET FROM THE N EDGE OF THE FIELD IS CORN 50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 80 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 6 FEET FROM THE N EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS CORN 6 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY 6 FEET FROM THE E EDGE OF THE FIELD IS RIVER DIKE 6 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY

50 FEET FROM THE E EDGE OF THE FIELD IS CORN

35 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

135 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
80 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

247 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN UNKNOWN TRAIT
82 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN UNKNOWN TRAIT
60 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN
40 FEET FROM THE NE EDGE OF THE FIELD IS CORN
6 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN UNKNOWN
1296 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
325 FEET FROM THE N EDGE OF THE FIELD IS UNKNOWN SOYBEAN

110 FEET FROM THE N EDGE OF THE FIELD IS CORN
20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
140 FEET FROM THE SE EDGE OF THE FIELD IS CORN
6 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
500 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
6 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
150 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
150 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS CORN

100 FEET FROM THE SE EDGE OF THE FIELD IS GRASS
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
6 FEET FROM THE NE EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
98 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
110 FEET FROM THE S EDGE OF THE FIELD IS CORN
160 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND

0 FEET FROM THE SE EDGE OF THE FIELD IS SMALL GRAIN

60 FEET FROM THE NW EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
70 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
70 FEET FROM THE W EDGE OF THE FIELD IS CORN
6 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
110 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN UNKNOWN TRAIT
73 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
37 FEET FROM THE E EDGE OF THE FIELD IS ORGANIC HEMP
20 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN UNKNOWN
6 FEET FROM THE E EDGE OF THE FIELD IS UNKNOWN SOYBEAN
430 FEET FROM THE NE EDGE OF THE FIELD IS UNKNOWN SOYBEAN

110 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
140 FEET FROM THE SW EDGE OF THE FIELD IS CORN
6 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
2 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
75 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE E EDGE OF THE FIELD IS GRASS CRP
100 FEET FROM THE W EDGE OF THE FIELD IS CORN
6 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN UNKNOWN

50 FEET FROM THE S EDGE OF THE FIELD IS CORN

0 FEET FROM THE S EDGE OF THE FIELD IS CORN

60 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE E EDGE OF THE FIELD IS CRP ACRES
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
70 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
85 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
30 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN

0 FEET FROM THE N EDGE OF THE FIELD IS CORN
219 FEET FROM THE NE EDGE OF THE FIELD IS CORN
6 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
40 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
75 FEET FROM THE SE EDGE OF THE FIELD IS CORN
6 FEET FROM THE EDGE OF THE FIELD IS CORN

100 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY 20 FEET FROM THE E EDGE OF THE FIELD IS ALFALFA 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 604 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 110 FEET FROM THE SE EDGE OF THE FIELD IS CORN 80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 65 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 50 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 10 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND 40 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND 5 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 5 FEET FROM THE W EDGE OF THE FIELD IS CORN 6 FEET FROM THE S EDGE OF THE FIELD IS CORN 100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 65 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN UNKNOWN

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

0 FEET FROM THE S EDGE OF THE FIELD IS ALFALFA

0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
70 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
85 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
90 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
5 FEET FROM THE S EDGE OF THE FIELD IS CORN

0 FEET FROM THE W EDGE OF THE FIELD IS CORN
246 FEET FROM THE N EDGE OF THE FIELD IS SMALL GRAIN
6 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEANS UNKNOWN
60 FEET FROM THE S EDGE OF THE FIELD IS UNKNOWN SOYBEAN
6 FEET FROM THE SEDGE OF THE FIELD IS UNKNOWN SOYBEAN

110 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
15 FEET FROM THE W EDGE OF THE FIELD IS CORN

20 FEET FROM THE E EDGE OF THE FIELD IS CORN
2 FEET FROM THE NE EDGE OF THE FIELD IS WHEAT/ DBL CROP SOY
100 FEET FROM THE NE EDGE OF THE FIELD IS GRASS
40 FEET FROM THE S EDGE OF THE FIELD IS CORN

60 FEET FROM THE S EDGE OF THE FIELD IS CORN

6 FEET FROM THE SW EDGE OF THE FIELD IS CORN 6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN UNKNOWN 65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

50 FEET FROM THE W EDGE OF THE FIELD IS CORN

0 FEET FROM THE S EDGE OF THE FIELD IS HEMP

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 50 FEET FROM THE N EDGE OF THE FIELD IS CORN 50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

150 FEET FROM THE SW EDGE OF THE FIELD IS CORN 90 FEET FROM THE S EDGE OF THE FIELD IS CORN

10 FEET FROM THE S EDGE OF THE FIELD IS CORN

136 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
242 FEET FROM THE NW EDGE OF THE FIELD IS SMALL GRAIN
6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEANS UNKNOWN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
6 FEET FROM THE W EDGE OF THE FIELD IS CORN
6 FEET FROM THE W EDGE OF THE FIELD IS CORN
265 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE W EDGE OF THE FIELD IS CORN

110 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
20 FEET FROM THE SW EDGE OF THE FIELD IS CORN
128 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

20 FEET FROM THE E EDGE OF THE FIELD IS CORN
15 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
250 FEET FROM THE N EDGE OF THE FIELD IS GRASS
40 FEET FROM THE SW EDGE OF THE FIELD IS CORN

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

6 FEET FROM THE W EDGE OF THE FIELD IS CORN 100 FEET FROM THE NW EDGE OF THE FIELD IS CORN 130 FEET FROM THE SW EDGE OF THE FIELD IS CORN

10 FEET FROM THE N EDGE OF THE FIELD IS CORN

250 FEET FROM THE NW EDGE OF THE FIELD IS CORN

0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND

82 FEET FROM THE W EDGE OF THE FIELD IS CORN 6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

10 FEET FROM THE SW EDGE OF THE FIELD IS CORN

218 FEET FROM THE NE EDGE OF THE FIELD IS CORN
43 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE NW EDGE OF THE FIELD IS ROADWAY
40 FEET FROM THE N EDGE OF THE FIELD IS CORN

6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

110 FEET FROM THE SE EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
200 FEET FROM THE SW EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
128 FEET FROM THE E EDGE OF THE FIELD IS CORN

20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE W EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
6 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
65 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
14 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND

82 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 20 FEET FROM THE NE EDGE OF THE FIELD IS CORN

10 FEET FROM THE W EDGE OF THE FIELD IS CORN

#### 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY 40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND

20 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
170 FEET FROM THE NW EDGE OF THE FIELD IS CORN

50 FEET FROM THE S EDGE OF THE FIELD IS CORN 100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

20 FEET FROM THE NW EDGE OF THE FIELD IS CORN

60 FEET FROM THE W EDGE OF THE FIELD IS CORN

6 FEET FROM THE N EDGE OF THE FIELD IS CORN

135 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

10 FEET FROM THE NW EDGE OF THE FIELD IS CORN

#### ( 11 11 11 11 11 11

# 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 100 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

150 FEET FROM THE W EDGE OF THE FIELD IS GRASS HAY 100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

50 FEET FROM THE NW EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS CORN 10 FEET FROM THE E EDGE OF THE FIELD IS CORN

60 FEET FROM THE NW EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

#### Crop Area 10

# 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 0 FEET FROM THE NE EDGE OF THE FIELD IS ROADWAY

150 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

 $10~{\rm FEET}$  FROM THE S EDGE OF THE FIELD IS WHEAT/ DBL CROP SOY

#### Crop Area 11

100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

40 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE NW EDGE OF THE FIELD IS MAINTAINED WOODLAND AREA

RESTRICTED

ED\_005172A\_00000990-00301 ED\_005172C\_00000506-00301

190020102	7/19/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190020259	7/19/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190021425	7/22/2019	OTM APPLICATOR	NE	Nemaha	SOYBEANS
190021607	7/22/2019	OTM APPLICATOR	IN	Kosciusko	SOYBEANS
190021938	7/23/2019	OTM APPLICATOR	IA	Benton	SOYBEANS
190021987	7/23/2019	OTM APPLICATOR	IN	White	SOYBEANS
190022016	7/23/2019	OTM APPLICATOR	IA	Hancock	SOYBEANS
190022022	7/23/2019	OTM APPLICATOR	KS	Jefferson	SOYBEANS
190022287	7/23/2019	OTM APPLICATOR	IA	Jefferson	SOYBEANS
190022342	7/23/2019	OTM APPLICATOR	IA	Humboldt	SOYBEANS
190022700	7/24/2019	OTM APPLICATOR	IA	Hamilton	SOYBEANS
190022748	7/24/2019	OTM APPLICATOR	IN	Blackford	SOYBEANS
190023180	7/24/2019	OTM APPLICATOR	IA	Henry	SOYBEANS
190023555	7/25/2019	OTM APPLICATOR	IA	Tama	SOYBEANS
190023556	7/25/2019	OTM APPLICATOR	IA	Tama	SOYBEANS
190023558	7/25/2019	OTM APPLICATOR	IA	Tama	SOYBEANS
190023601	7/25/2019	OTM APPLICATOR	$\Pi$	Henry	SOYBEANS
190023653	7/25/2019	OTM APPLICATOR	KS	Woodson	SOYBEANS
190023740	7/25/2019	OTM APPLICATOR	KS	Brown	SOYBEANS
190024063	7/25/2019	OTM APPLICATOR	KS	Jefferson	SOYBEANS
190024415	7/26/2019	OTM APPLICATOR	IA	Henry	SOYBEANS
190024434	7/26/2019	OTM APPLICATOR	KS	Doniphan	SOYBEANS
190024568	7/26/2019	OTM APPLICATOR	IA	Hardin	SOYBEANS
190024671	7/26/2019	OTM APPLICATOR	IA	Story	SOYBEANS
190024685	7/26/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190024688	7/26/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190024781	7/26/2019	OTM APPLICATOR	$\operatorname{IL}$	Ogle	SOYBEANS
190025793	7/29/2019	OTM APPLICATOR	NE	Howard	SOYBEANS
190025872	7/29/2019	OTM APPLICATOR	MI	Gratiot	SOYBEANS
190025980	7/29/2019	OTM APPLICATOR	NE	Richardson	SOYBEANS
190026019	7/29/2019	OTM APPLICATOR	IA	Franklin	SOYBEANS
190026121	7/29/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190026291	7/29/2019	OTM APPLICATOR	KS	Nemaha	SOYBEANS
190026396	7/29/2019	OTM APPLICATOR	IA	Tama	SOYBEANS
190026812	7/30/2019	OTM APPLICATOR	KS	Nemaha	SOYBEANS
190027378	7/30/2019	OTM APPLICATOR	NE	Nemaha	SOYBEANS
190027379	7/30/2019	OTM APPLICATOR	NE	Richardson	SOYBEANS
190027396	7/30/2019	OTM APPLICATOR	$\operatorname{IL}$	Bureau	SOYBEANS
190027468	7/30/2019	OTM APPLICATOR	MO	St. Louis	SOYBEANS
190027551	7/30/2019	OTM APPLICATOR	MO	Lincoln	SOYBEANS
190028518	7/31/2019	OTM APPLICATOR	IA	Hancock	SOYBEANS
190028623	7/31/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190028629	7/31/2019	OTM APPLICATOR	$\operatorname{IL}$	Warren	SOYBEANS
190028630	7/31/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190028819	7/31/2019	OTM APPLICATOR	$\operatorname{IL}$	Macoupin	SOYBEANS
190028908	7/31/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190028985	7/31/2019	OTM APPLICATOR	$\operatorname{IL}$	Fulton	SOYBEANS

7/23/2019	7/17/2019	7/23/2019	5/16/2019	7/9/2019
7/19/2019	7/19/2019	7/24/2019	6/6/2019	7/17/2019
7/23/2019	7/23/2019	7/24/2019	5/21/2019	7/16/2019
7/17/2019	7/18/2019	7/19/2019	6/25/2019	7/10/2019
7/23/2019	7/23/2019	7/26/2019	5/16/2019	7/20/2019
7/24/2019	7/24/2019	7/25/2019	6/3/2019	7/22/2019
7/22/2019	7/22/2019	7/25/2019	5/14/2019	7/22/2019
7/23/2019	7/23/2019	7/24/2019	6/4/2019	7/20/2019
7/23/2019	7/23/2019	7/24/2019	6/10/2019	7/23/2019
7/23/2019	7/23/2019	7/23/2019	6/10/2019	7/22/2019
7/24/2019	7/24/2019	7/25/2019	6/4/2019	7/23/2019
7/24/2019	7/24/2019	7/29/2019	6/10/2019	7/24/2019
7/24/2019	7/24/2019	7/25/2019	6/5/2019	7/23/2019
7/30/2019	7/30/2019	7/31/2019	6/1/2019	7/20/2019
7/30/2019	7/30/2019	7/31/2019	6/1/2019	7/20/2019
7/30/2019	7/30/2019	7/31/2019	6/1/2019	7/20/2019
7/29/2019	7/29/2019	7/30/2019	1/1/2019	7/24/2019
7/26/2019	7/26/2019	7/29/2019	7/1/2019	7/15/2019
7/25/2019	7/25/2019	7/29/2019	6/3/2019	7/26/2019
7/23/2019	7/23/2019	7/24/2019	6/4/2019	7/20/2019
7/24/2019	7/24/2019	7/25/2019	6/3/2019	7/23/2019
7/26/2019	7/26/2019	7/29/2019	6/10/2019	7/23/2019
7/19/2019	7/19/2019	8/2/2019	5/16/2019	7/25/2019
7/29/2019	7/29/2019	7/30/2019	4/26/2019	7/10/2019
7/29/2019	7/29/2019	7/30/2019	6/10/2019	7/23/2019
7/29/2019	7/29/2019	7/30/2019	6/10/2019	7/23/2019
7/26/2019	7/26/2019	7/29/2019	6/11/2019	7/26/2019
7/29/2019	7/29/2019	7/30/2019	6/3/2019	7/22/2019
8/1/2019	8/1/2019	8/5/2019	7/1/2019	7/29/2019
8/2/2019	8/2/2019	8/5/2019	6/9/2019	7/29/2019
7/29/2019	7/29/2019	7/30/2019	6/5/2019	7/23/2019
7/30/2019	7/30/2019	8/6/2019	6/5/2019	7/20/2019
7/29/2019	7/29/2019	7/29/2019	6/7/2019	7/1/2019
7/29/2019	7/29/2019	7/31/2019	5/11/2019	7/25/2019
7/30/2019	7/30/2019	7/30/2019	6/3/2019	7/26/2019
7/31/2019	7/31/2019	8/2/2019	6/11/2019	7/29/2019
7/31/2019	7/31/2019	8/2/2019	5/30/2019	7/20/2019
8/1/2019	8/1/2019	8/1/2019	1/1/2019	7/19/2019
7/30/2019	7/30/2019	7/30/2019	5/15/2019	7/8/2019
7/30/2019	7/30/2019	8/1/2019	6/4/2019	7/25/2019
7/31/2019	7/31/2019	8/2/2019	5/31/2019	7/31/2019
7/29/2019	7/29/2019	7/30/2019	6/10/2019	7/23/2019
8/27/2019	8/28/2019	8/30/2019	6/8/2019	7/15/2019
7/29/2019	7/29/2019	7/30/2019	6/10/2019	7/23/2019
8/23/2019	8/23/2019	8/30/2019	5/30/2019	7/24/2019
7/31/2019	7/31/2019	8/6/2019	6/19/2019	7/26/2019
8/1/2019	8/1/2019	8/2/2019	5/14/2019	7/13/2019

	42.481	-94.418	100	CORN
	42.594	-94.142	60	CORN
	40.291	-95.827	68	
BIG FIELD	41.280	-86.066	223.42	SOYBEANS
BENTON SOUTH	42.214	-92.279	60.2	CORN
SCHNEIDT EAST	40.644	-87.052	61.28	CORN
	43.122	-93.697	75	CORN
1C NORTH FEEDLOT	39.046	-95.315	45	CORN
ACROSS FROM ORVILLES	41.051	-92.076	75	SOYBEANS
	42.834	-94.384	75	CORN
	42.427	-93.924	84	CORN
SLENTZ	40.460	-85.266	140	SOYBEANS
EAST BEATTIE	41.140	-91.505	100	CORN
NANCY	42.170	-92.513	10	CORN
CURREN	42.168	-92.514	10	CORN
NANCY	42.170	-92.513	17	CORN
MURPHY	41.228	-90.034	105	CORN
	37.835	-95.601	106	CORN
	39.819	-95.428	45	CORN
1 F WEST PIVOT	39.042	-95.332	125	CORN
HOME EASR	41.153	-91.491	147	CORN
	39.674	-95.077	22	CORN
	42.347	-93.147	70	SOYBEANS
HANDSAKER	41.998	-93.413	140	CORN
HIATTS	40.510	-85.843	54.4	CORN
MILLER	40.506	-85.843	42.1	CORN
BLAKE	41.957	-89.106	300	
ELDONS	41.152	-98.667	139	CORN
ELY HIGHWAY EAST	43.149	-84.755	41	ALFALFA
HOME WEST	40.147	-95.634	30	
	42.873	-93.259	303	CORN
OVERMAN S	40.507	-85.748	33.3	
DARREN	39.869	-95.797	25.86	CORN
	42.036	-92.324	88	CORN
HOME PLACE	39.830	-95.848	46.27	SOYBEANS
	40.298	-95.839	109	
	40.116	-95.566	157	
COHRS	41.443	-89.493	77	CORN
MCGHONE	40.963	-91.462	174	CORN
HAWK POINT	39.056	-91.192	104.79	CORN
	43.094	-93.680	154	CORN
VG WEST	40.503	-85.842	104	CORN
SMITHSHIRE	40.677	-90.725	11.4	CORN
VG EAST	40.503	-85.830	50.27	CORN
	39.419	-90.138	3	JOAN 1
EAST & WEST	42.139	-96.106	115	CORN
HAIRDO FARM	40.630	-90.169	240	CORN
	10.030	70.107	210	COM

0.00110110	A COD OWN	COTTO	NIODALLI
SOYBEANS	ASGROW	23X9	NORMAL
SOYBEANS	ARROW	XTEND	NORMAL
SOYBEANS	ASGROW	39X7	NORMAL
SOYBEANS	PIONEER	UNKNOWN	NORMAL
SOYBEANS	NK	S20-J5	NORMAL
SOYBEANS	ASGROW	AG30X6	NORMAL
SOYBEANS	ASGROW	20X9	NORMAL
SOYBEANS	MIDLAND	4119LG	NORMAL
SOYBEANS	CHANNEL	3119	NORMAL
SOYBEANS	ASGROW	20X7	NORMAL
SOYBEANS	ASGROW	20X7	NORMAL
SOYBEANS	STEWART	3337	NORMAL
SOYBEANS	PIONEER	37A27X	NORMAL
SOYBEANS	ASGROW	AG36X36	NORMAL
SOYBEANS	RENK	RS379NX	NORMAL
SOYBEANS	ASGROW	AG36X6	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	TAYLOR SEED FARMS	46VX	NORMAL
SOYBEANS	ASGROW	AG41X8	NORMAL
SOYBEANS	MIDLAND	4119LG	NORMAL
SOYBEANS	PIONEER	29A25X	NORMAL
SOYBEANS	ASGROW	AG41X8	NORMAL
SOYBEANS	FS	26L69	NORMAL
SOYBEANS	UNKNOWN	LIBERTYLINK	NORMAL
SOYBEANS	BECKS	UNKNOWN	NORMAL
SOYBEANS	BECKS	UNKNOWN	NORMAL
SOYBEANS	ASGROW	24X9	NORMAL
SOYBEANS	ASGROW	26X6	NORMAL
SOYBEANS	UNKNOWN	UNKNOWN	NORMAL
SOYBEANS	CROPLAN	3896RX	NORMAL
SOYBEANS	PIONEER	999	NORMAL
SOYBEANS	PIONEER	UNKNOWN	NORMAL
SOYBEANS	ASGROW	AG41X8	NORMAL
SOYBEANS	ASGROW	24X9	NORMAL
SOYBEANS	ASGROW	AG38X6	NORMAL
SOYBEANS	ASGROW	37X8	NORMAL
SOYBEANS	ASGROW	36X6	NORMAL
SOYBEANS	UNKNOWN	XXX	NORMAL
SOYBEANS	PIONEER	P19A14X	NORMAL
SOYBEANS	PIONEER	P44A53X	NORMAL
SOYBEANS	ASGROW	20X7	NORMAL
SOYBEANS	BECKS	UNKNOWN	NORMAL
SOYBEANS	ASGROW	VARIOUS	NORMAL
SOYBEANS	BECKS	UNKNOWN	NORMAL
SOYBEANS	ARROW	999	NORMAL
SOYBEANS	CHANNEL	XTEND	NORMAL
SOYBEANS	UNKNOWN	999	NORMAL
	· <del>-</del> · · ·	•	

V6	CUSTOM APPLICATOR	2	17.2	1/10/2019
V6	CUSTOM APPLICATOR	1	10.3	1/3/2019
V3	CUSTOM APPLICATOR	2		7/2/2019
V5	CUSTOM APPLICATOR	3	38.3	1/7/2019
V2	GROWER	2	10.4	12/27/2018
V3	CUSTOM APPLICATOR	1	10.53	6/26/2019
V4	CUSTOM APPLICATOR	1		1/15/2019
V1	CUSTOM APPLICATOR	4	40	3/4/2019
V2	CUSTOM APPLICATOR	2	14.06	7/2/2019
V5	CUSTOM APPLICATOR	1		1/10/2019
V8	CUSTOM APPLICATOR	1		1/10/2019
V5	GROWER	2	24.1	5/20/2019
V2	CUSTOM APPLICATOR	2	/· -	7/8/2019
V3	CUSTOM APPLICATOR	1	1.76	7/6/2019
V3	CUSTOM APPLICATOR	1	1.83	7/6/2019
V3	CUSTOM APPLICATOR	1	2.9	7/6/2019
V7	CUSTOM APPLICATOR	2		1/1/2019
PP	GROWER	2		6/19/2019
VC	CUSTOM APPLICATOR	1	5	3/4/2019
V1	CUSTOM APPLICATOR	4	40	3/4/2019
V2	CUSTOM APPLICATOR	2		7/8/2019
VE	CUSTOM APPLICATOR	1	3.78	3/18/2019
R1	CUSTOM APPLICATOR	2		7/6/2019
PP	GROWER	2		1/4/2019
V5	CUSTOM APPLICATOR	1	9.35	7/8/2019
V5	CUSTOM APPLICATOR	1	7.24	1/8/2019
V4	CUSTOM APPLICATOR	4	51.56	6/3/2019
V3	CUSTOM APPLICATOR	3	23.9	7/6/2019
V7	CUSTOM APPLICATOR	2	7	7/10/2019
V4	CUSTOM APPLICATOR	1		7/11/2019
V4	GROWER	6		1/16/2019
V5	GROWER	1	5.7	7/10/2019
VE	CUSTOM APPLICATOR	1	4.44	3/11/2019
V4	CUSTOM APPLICATOR	1	15.2	12/20/2019
VC	CUSTOM APPLICATOR	1	7.95	3/4/2019
V4	CUSTOM APPLICATOR	1		7/1/2019
V4	CUSTOM APPLICATOR	1		7/11/2019
V5	CUSTOM APPLICATOR	2		1/1/2019
V3	CUSTOM APPLICATOR	1	15	6/18/2019
V8	CUSTOM APPLICATOR	2	17	7/9/2019
R1	CUSTOM APPLICATOR	2		1/15/2019
V5	CUSTOM APPLICATOR	1	17.88	1/8/2019
V3	GROWER	1	-	1/1/2019
V5	CUSTOM APPLICATOR	1	8.64	1/8/2019
•	UNKNOWN		•	, -,
V6	CUSTOM APPLICATOR	2		7/12/2019
V3	CUSTOM APPLICATOR	3	41.25	6/29/2019
				, ,

CUBE	9999	MONSANTO	2/5/2019	15
CUBE	9999	MONSANTO	2/27/2019	15
BULK		STATE	1/29/2019	15
CUBE	9999	MONSANTO	3/20/2019	15
PACKAGE		STATE	1/31/2019	15
BULK	9999	STATE	1/16/2019	15
CUBE		STATE	3/8/2019	15
BULK		MONSANTO	1/24/2019	15
CUBE		BASF	2/22/2019	20
CUBE		STATE	2/7/2019	15
BULK		STATE	2/23/2019	15
PACKAGE	9999	MONSANTO	2/20/2019	15
CUBE		STATE	2/25/2019	15.8
CUBE		MONSANTO	2/12/2019	15.5
CUBE		MONSANTO	2/12/2019	15.5
CUBE		MONSANTO	2/12/2019	15.5
BULK		MONSANTO	1/24/2019	15
CUBE		STATE	1/30/2019	15
BULK		MONSANTO	1/17/2019	15
BULK		MONSANTO	1/24/2019	15
CUBE		STATE	2/25/2019	15.8
BULK		MONSANTO	1/17/2019	16
CUBE		STATE	5/14/2019	20
PACKAGE		DUPONT	2/22/2019	15
CUBE	9999	MONSANTO	3/6/2019	15
CUBE	7777	MONSANTO	3/6/2019	15
PACKAGE		MONSANTO	1/17/2019	15.38
BULK		STATE	1/24/2019	15.56
PACKAGE	9999	MONSANTO	2/20/2019	15
	9999			
BULK		STATE	1/19/2019	15
BULK	0000	BASF	2/19/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
BULK		MONSANTO	1/17/2019	15
BULK		MONSANTO	2/19/2019	15
BULK		MONSANTO	1/17/2019	15
CUBE		STATE	5/6/2019	15.6
CUBE		STATE	1/14/2019	15
BULK		MONSANTO	1/1/2019	20
CUBE	MYXM0315DB	MONSANTO	1/24/2019	15
CUBE	999	MONSANTO	2/11/2019	20
CUBE		STATE	3/8/2019	15
CUBE	9999	MONSANTO	3/6/2019	15
PACKAGE		MONSANTO	2/5/2019	15
CUBE		MONSANTO	3/6/2019	15
		STATE		
BULK		MONSANTO	3/14/2019	15
CUBE	999	BASF	3/4/2019	20

12	40	TEEJET TTI11005	15
13	40	TEEJET TTI11006	15
9	30	WILGER UR110-10	20
11	30	TEEJET TTI11004	15
8.3	40	TEEJET TTI11005	20
10	30	TEEJET TTI11005	15
14	40	TEEJET TTI11004	20
14	50	WILGER DR110-10	15
11	50	GREENLEAF TDXL 11005-D	15
13	45	TEEJET TTI11005	15
16	39	TEEJET TTI11006	15
14	50	TEEJET TTI11005	20
15	45	TEEJET TTI11005	20
7	58	WILGER DR110-10	20
7	58	WILGER DR110-10	20
7	58	WILGER UR110-10	20
13	55	TEEJET TTI11006	20
11	40	WILGER UR110-10	20
9	40	WILGER DR110-10	15
14	50	WILGER DR110-10	15
15	45 5.0	TEEJET TTI11005	20
11	50	WILGER DR110-10	15
15	49	TEEJET TTI11005	15
12	40	TEEJET TTI11005	120
10	30	WILGER UR110-10	20
10	30	WILGER UR110-10	20
15	35	HYPRO ULD120-05	20
13	40	WILGER UR110-06	20
11.5	30	JOHN DEERE ULD120-04	15
8	30	WILGER DR110-10	20
9	35	HYPRO ULD120-05	20
15	35	TEEJET TTI11006	15
11	20	WILGER DR110-10	15
15	58	WILGER UR110-10	20
19	50	WILGER DR110-10	15
12	40	TEEJET TTI11005	20
12	50	TEEJET TTI11005	20
13	40	WILGER UR110-06	20
12	35	TEEJET TTI11006	15
10	45	TEEJET TTI11005	20
12	45	TEEJET TTI11004	20
10	30	WILGER UR110-10	20
3	36	TTI 002	20
10	30	WILGER UR110-10	20
13	40	DELAVAN - VERITARGET BLUE TIP	15
8	40	GREENLEAF TDXL 11005-D	20
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120	24	ANEMOMETER
120	24	APP
	24	
120	17	WEATHER STATION
90	24	APP
120	24	APP
120	30	APP
	24	
120		APP
120	24	
120	24	APP
120	24	
90	20	APP
100	24	ANEMOMETER
120	33	APP
90	24	APP
100	24	ANEMOMETER
120	24	APP
100	24	ANEMOMETER
100	24	APP
		APP
120	24	
90	24	ANEMOMETER
120	24	WATCHDOG WEATHER STATION ON SPRAY MACHINE
120	24	WATCHDOG WEATHER STATION ON APPLICATION MACHINE
120	20	APP
90	24	APP
120	24	APP
90	24	
60	30	APP
100	24	ANEMOMETER
100	24	APP
120	24	APP
100	24	APP
90	24	1111
90	24	
	30	APP
120		
120	18	ANEMOMETER
100	20	ANEMOMETER
120	30	ANEMOMETER
120	24	WATCHDOG WEATHER STATION ON APPLICATION MACHINE
10	20	APP
120	24	WATCHDOG WEATHER STATION ON APPLICATION MACHINE
120	30	APP
120	24	APP
140	47	111 1

42.484347	-94.419743	YES	110	YES
42.601074	-94.147554	NO		YES
40.297629	-95.827363	YES	200	NO
41.274224	-86.070924	YES	110	YES
42.214936	-92.279059	YES	120	YES
40.649087	-87.050136	NO		YES
43.123048	-93.695694	YES	110	INQUIRY FIELD
39.046087	-95.314666	YES	110	YES
41.052318	-92.071203	NO		YES
42.832628	-94.384482	NO		YES
42.426838	-93.930051	NO		YES
40.457261	-85.26214	NO		YES
41.139815	-91.505256	NO		YES
42.169293	-92.513834	NO		YES
42.168376	-92.513834	NO		NO
42.166	-92.513834	NO		NO
41.229751	-90.033069	NO		YES
37.835184	-95.600697	NO		YES
39.819045	-95.428367	NO		YES
39.042414	-95.33245	NO		YES
41.148664	-91.495271	NO		YES
39.673616	-91.493271 -95.077256	NO		INQUIRY FIELD
42.34728	-93.146756	NO		YES
41.993667	-93.405868	YES	90	YES
40.508144	-85.839821	YES	110	YES
40.505612	-85.837759	YES	110	YES
41.956814	-89.105807	YES	120	YES
41.155073	-98.669756	NO	120	YES
	-84.753572	NO		YES
43.1476 40.147511				
	-95.630176	NO	110	YES
42.869755	-93.261892	NO	110	YES
40.508963 39.869302	-85.743895	NO	60	YES
	-95.797122	NO VEC	110	YES
42.036224	-92.320827	YES	110	YES
39.830013	-95.847796	NO		YES
40.297626	-95.834988	NO		YES
40.116205	-95.565695	NO	440	NO
41.443989	-89.495481	YES	110	YES
40.965462	-91.457836	NO		YES
39.05937	-91.191685	NO	440	YES
43.097594	-93.685192	YES	110	YES
40.500848	-85.844325	NO		YES
40.675319	-90.727082	NO	4.4.0	YES
40.500901	-85.833881	YES	110	YES
(0.4	0.6.10.65.7	YES	110	YES
42.141148	-96.106667	YES	60	NO
40.630434	-90.168688	YES	110	NO

NO	SOYBEANS
NO	SOYBEANS
NO	SOYBEANS
NO	SOYBEANS
NO	SOYBEANS
NO	SOYBEANS
NO	SOYBEANS
NO	HEMP
YES	SOYBEANS
NO	SOYBEANS
NO	SOYBEANS
NO	SOYBEANS
NO	SOYBEANS
NO	OAK TREES
NO	SOYBEANS
NO	ALFALFA/FARMSTEAD
	SOYBEANS
NO	
NO	SOYBEANS
NO	SOYBEANS
NO	SOYBEANS
YES	SOYBEANS
NO	SOYBEANS
YES	SOYBEANS
NO	SOYBEANS
NO	SOYBEANS
INO	SOTDEANS

DRIFT	N
DRIFT	W
DRIFT	S
DICAMBA OFF TARGET MOVEMENT	S
CUPPING OF SOYBEAN LEAVES	N
WIND DIRECTION	E
DICAMBA DRIFT	S
DICAMBA GOT UP AND MOVED	S
POSSIBLE DRIFT	S
DRIFT	S
DRIFT	N
DICAMBA DRIFT	N
POSSIBLE DRIFT	N
DRIFT	N
DRIFT	E
DRIFT	E
PARTICLE DRIFT	S
INVERSION HAPPEN AFTER APPLICATION	N
DICAMBA MOVED TO HIS FIELD	E
DICAMBA GOT UP AND MOVED	N
POSSIBLE DRIFT	SW
DICAMBA DRIFTED A HALF MILE	N
TANK CONTAMINATION	N
DICAMBA	N
DICAMBA DRIFT	NW
DICAMBA DRIFT	E
DRIFT/VOLITIZATION	N
FIELD TO THE SOUTH	N
UNKNOWN, DAMAGE SHOWED 3 WEEKS AFTER APPLICATION	SE
DRIFT	W
DICAMBA CUPPING	SE
DICAMBA DRIFT	NE
SPRAY DRIFTED TO THEIR TREES	S
CUPPED LEAVES	W
DICAMBA DRIFTED ACROSS ROAD	E
DRIFT, INVERSION	N
DRIFT	N
DRIFT	N
DRIFT FROM MULTIPLE FIELDS	S
DRIFT	E
DICAMBA DRIFT	NE
DICAMBA DRIFT	N
DRIFT	
DICAMBA DRIFT	N
DICAMDA	N
SHOULD NOT HAVE BEEN DAMAGE	W

GRADIENT	2	R2	32
GRADIENT	70	R2	32
UNIFORM	200	V5	18
GRADIENT	60	R1	24
UNIFORM	38	>R2	28
GRADIENT	455		
GRADIENT	6	R1	22
GRADIENT	100	V3	18
GRADIENT	30	R1	12
GRADIENT	5	R1	12
GRADIENT	70	R1	17
UNIFORM	60	R1	20
GRADIENT	30	R1	12
UNIFORM	21	V8	18
UNIFORM	21	V8	18
UNIFORM	30	V8	18
GRADIENT	12	R2	10
GRADIENT	120	>R2	22
GRADIENT	120	V3	16
GRADIENT	10	V2	18
UNIFORM	95	R1	15
NONE	93 1		4
UNIFORM	99	12-Jun R1	24
GRADIENT	10	>R2	26
GRADIENT	60	>R2	20
GRADIENT	0	>R2	20
UNIFORM	100	R2	14
GRADIENT	30	R1	30
GRADIENT	130	V3	18
UNIFORM	68		
UNIFORM	70		
GRADIENT	60	>R2	20
NONE	75	LEAVES ON TREES	
GRADIENT	5	>R2	28
GRADIENT	75	V2	17
UNIFORM	309		
UNIFORM	65	R1	30
NONE	1	OTHER	
UNIFORM	10	R1	20
GRADIENT	35	R1	17
GRADIENT	30	R2	18
GRADIENT	60	>R2	20
NONE	999	>R2	32
GRADIENT	60	>R2	20
GRADIENT	80	>R2	20
UNIFORM	60	V8	20
OTHE OTHER	00	, 0	20

77.0		
R2	32	
R2	32	
V5	18	67
		2885
>R2	28	
		452
R1	18	120
V3	20	400
R1	14	70
R1	15	150
R1	18	
		569
V8	18	1300
R1	18	21
V8	18	
>R2	24	1324
V2	18	120
V2	20	10
R1	15	
SMALL	10	2500
	24	
>R2	36	1124
		895
		1247
R2	16	
R1	30	30
V4	24	300
>R2	20	741
OAK TREES LEAVES		200
>R2	28	5
V2	20	300
R1	36	
OTHER		
		1320
R1	17	332
>R2	24	400
		849
>R2	32	
		2859
>R2	28	932

NONE	7
NONE	1
NONE	0
NONE	80
NONE	24
NONE	14
NONE	7
NONE	12
SOYBEAN LEAF CRINKLING FROM OUTLOOK	0
NONE	5
NONE	35
NONE	0
NONE	7
NONE	120
NONE	120
NONE	120
NONE	75
NONE	10
NONE	6
EXCESS WATER	47
NONE	7
NONE	0
NONE	69
NONE	52
NONE	39
NONE	21
SLIGHT BURNING ON LOWER LEAVES	72
NONE	2
NONE	6
NONE	61
NONE	32
NONE	3
COMPLETE DEAD LEAVES	0
NONE	20
NONE	7
NONE	20
LEAF MALFORMATION	62
ALFALFA FIELD WITH LEAF HOPPER INFESTATION	0
NONE	89
NONE	9
NONE	10
NONE	21
NONE	2
NONE	124
NONE	<b>A</b> =
NONE	30
NONE	245

0	0	
0	0	
50	0	
173	0	
0	0	
6	0	
0	0	
0	0	
0	0	
0	0	
0	0	
4	0	
7	0	
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12	0	
7	0	
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65	0	
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9	0	
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2	0	
0	0	
1	0	
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9	0	
0	0	

HERBICIDE - WARRANT @ 48 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ABUNDIT EDGE (DUPONT) @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - FS INTENTION ADVANCED @ 9.5 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 1.25 % V/V

ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - DIVERSIFY @ 5 FL OZ/A

ADJUVANT - FS INTENTION ADVANCED @ 9.6 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ .5 % V/V

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - FS INTENTION ADVANCED @ 9.6 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - LIBERTY 280 SL @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - DESIGN @ 9.6 FL OZ/A

ADJUVANT - DESIGN @ 9.6 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - TRAVERSE @ 11.88 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A

ADJUVANT - DESIGN @ 9.6 FL OZ/A

HERBICIDE - PREFIX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - WARRANT @ 20 FL OZ/A

HERBICIDE - ABUNDIT EDGE (DUPONT) @ 22 FL OZ/A

ADJUVANT - ONTARGET @ .5 % V/V

ADJUVANT - FS INTENTION ADVANCED @ 12 FL OZ/A

ADJUVANT - DESIGN @ 9.6 FL OZ/A

HERBICIDE - DICAMBA EXPERIMENTAL FORMULATIONS AND RATES @ 999 FL OZ/A ADJUVANT - DESIGN @ 9.6 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ .5 % V/V

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @, 22 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - SUPERB HC @ .25 % V/V

ADJUVANT - PREFERENCE @ 3 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - WARRANT @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - ONTARGET @ 0.1 % V/V

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - CLASS ACT RIDION @ 16 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - FS AQUASUPREME @ 64 FL OZ/A

ADJUVANT - ICONIC @ .5 % V/V

ADJUVANT - CAPSULE @ 9.6 FL OZ/A

ADJUVANT - CAPSULE @ 9.6 FL OZ/A

ADJUVANT - CORNBELT VAPORGARD + DRA @ 11 FL OZ/A

ADJUVANT - WETCIT @ 4.75 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 33 FL OZ/A

ADJUVANT - SUPERB HC @ .05 % V/V

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - CAPSULE @ 9.6 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - WARRANT @ 32 FL OZ/A

HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 8 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ANTHEM MAXX @ 3 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ .5 % V/V

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - CAPSULE @ 9.6 FL OZ/A

ADJUVANT - CAPSULE @ 9.6 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

ADJUVANT - AG 16098 @ 9 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 10 FL OZ/A

HERBICIDE - FUSILADEDX @ 4 FL OZ/A

ADJUVANT - ICONIC @ 6 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 36 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

ADJUVANT - FS INTENTION ADVANCED @ 9.6 FL OZ/A

ADJUVANT - FS INTENTION ADVANCED @ 9.6 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 15 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - SECTION THREE @ 8.5 FL OZ/A

ADJUVANT - ICONIC @ 6 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - VAPORGRIP @ .625 % V/V

ADJUVANT - ONTARGET @ .5 % V/V

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - METALLICA(GENERIC DUAL) @ 16 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - FUSILADEDX @ 6 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A

ADJUVANT - SUPERB HC @ 9.9 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - SUPERB HC @ 3.2 FL OZ/A

ADJUVANT - ZAAR @ .04 % V/V

HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 8 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - CHOICE TRIO @ 8 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - CORNBELT VAPORGARD + DRA @ 10 FL OZ/A

ADJUVANT - SUPERB HC @ 4.8 FL OZ/A

HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 8 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ .53 % V/V

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - FS INTENTION ADVANCED @ .5 % V/V

ADJUVANT - AG 16098 @ 10 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT - AG 16098 @ 4 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 24 FL OZ/A

ADJUVANT - SUPERB HC @ 5 FL OZ/A

HERBICIDE - WARRANT @ 64 FL OZ/A

ADJUVANT - CLASP @ 5 FL OZ/A

HERBICIDE - WARRANT @ 32 FL OZ/A

ADJUVANT - FS INTENTION ADVANCED @ 9.6 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

ADJUVANT - ONTARGET @ 9.6 FL OZ/A

ADJUVANT - ONTARGET @ .5 % V/V

ADJUVANT - CLASS ACT RIDION @ 10 FL OZ/A

ADJUVANT - AG 16098 @ 4 FL OZ/A

HERBICIDE - WARRANT @ 32 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

FERTILIZER AND PGR - TRIAD @ 4 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

ADJUVANT - CORNBELT VAPORGARD @ 12 FL OZ/A

HERBICIDE - SECTION THREE @ 8 FL OZ/A

ADJUVANT - VAPORGUARD @ 14 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ .73 % V/V

HERBICIDE - FUSILADEDX @ 6 FL OZ/A

HERBICIDE - SECTION THREE @ 6 FL OZ/A

ADJUVANT - STRIKEZONE LC @ .005 % V/V

ADJUVANT - ZAAR @ .04 % V/V

ADJUVANT - FS INTENTION @ 9 FL OZ/A

ADJUVANT - REIGN @ 8 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A

ADJUVANT - AG 16098 @ .5 % V/V

# HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A ADJUVANT - AG 16098 @ 9.6 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - EVERPREX (DUPONT) @ 15 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - BETWEEN @ 8 FL OZ/A

> HERBICIDE - FUSILADEDX @ 5 FL OZ/A HERBICIDE - FUSILADEDX @ 8 FL OZ/A

HERBICIDE - SELECT MAX @ 12 FL OZ/A HERBICIDE - FUSILADEDX @ 6 FL OZ/A HERBICIDE - FUSILADEDX @ 6 FL OZ/A HERBICIDE - FUSILADEDX @ 6 FL OZ/A HERBICIDE - CINCH (DUPONT) @ 16 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - BETWEEN @ 8 FL OZ/A HERBICIDE - SELECT MAX @ 12 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - MEDAL II EC @ 16 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ .05 % V/V

HERBICIDE - FUSILADEDX @ 7 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
ADJUVANT - FS INTENTION ADVANCED @ .5 % V/V
ADJUVANT - CLASS ACT RIDION @ .625 % V/V

ADJUVANT - STRIKEZONE LC @ .07 % V/V

HERBICIDE - INTENSITY @ 8 FL OZ/A HERBICIDE - PREFIX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

#### HERBICIDE - SECTION THREE @ 4 FL OZ/A

ADJUVANT - AG 16098 @ .17 % V/V HERBICIDE - FUSILADEDX @ 6 FL OZ/A

HERBICIDE - WARRANT @ 40 FL OZ/A

ADJUVANT - AG 16098 @ 9.6 FL OZ/A ADJUVANT - SUPERB HC @ 5 FL OZ/A

ADJUVANT - AG 16098 @ 8.51 FL OZ/A HERBICIDE - WARRANT @ 40 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - AG 16098 @ 3 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

ADJUVANT - RADIANT @ 2 FL OZ/A ADJUVANT - INTERLOCK @ 2 FL OZ/A

ADJUVANT - AG 16098 @ .025 % V/V

ADJUVANT - AG 16098 @ 3 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

6/25/2019	4:00 PM/5:00 PM	90F/90F	SE/SE	4MPH/4MPH
6/29/2019	3:00 PM/4:00 PM	87F/87F	SE/SE	6MPH/6MPH
7/2/2019	12:00 PM/1:00 PM	80F/88F	SW/SE	3MPH/3MPH
6/28/2019	7:55 AM/10:25 AM	77F/81F	SWS/SWW	5MPH/5MPH
6/30/2019	10:00 AM/1:00 PM	84F/89F	SW/SW	8MPH/10MPH
6/27/2019	5:36 PM/6:20 PM	89F/92F	SSW/SSW	7MPH/7MPH
7/3/2019	10:00 AM/11:00 AM	73F/75F	SE/SE	6MPH/5MPH
7/9/2019	11:00 AM/4:00 PM	99F/99F	E/E	9MPH/9MPH
7/2/2019	9:45 AM/10:45 AM	81F/85F	SW/WSW	5MPH/5MPH
7/2/2019	4:00 PM/5:00 PM	88F/88F	W/W	6MPH/6MPH
7/2/2019	8:00 AM/9:00 AM	69F/73F	SE/SE	12MPH/18MPH
7/15/2019	6:30 PM/8:20 PM	90F/88F	WS/SW	9MPH/6MPH
7/8/2019	10:00 AM/12:00 PM	78F/80F	SE/E	5MPH/6MPH
7/6/2019	1:49 PM/2:01 PM	80F/80F	N/N	8MPH/8MPH
7/6/2019	2:03 PM/2:14 PM	80F/80F	N/N	8MPH/8MPH
7/6/2019	2:14 PM/2:28 PM	80F/80F	N/N	8MPH/8MPH
7/8/2019	4:28 PM/6:49 PM	81F/81F	NE/NE	2MPH/3MPH
6/30/2019	11:00 AM/2:00 PM	82F/85F	W/W	6MPH/8MPH
6/17/2019	5:10 PM/5:43 PM	84F/84F	ESE/ESE	9MPH/9MPH
7/9/2019	1:00 PM/4:00 PM	99F/93F	SW/SW	10MPH/9MPH
7/3/2019	8:30 AM/10:15 AM	77F/85F	SE/SE	4MPH/4MPH
7/3/2019	11:00 AM/11:30 AM	90F/90F	E/E	8MPH/9MPH
7/8/2019	2:00 PM/3:00 PM	83F/83F	SE/NWW	11MPH/10MPH
6/20/2019	12:53 PM/2:00 PM	71F/71F	SE/S	9MPH/5MPH
7/15/2019	7:30 AM/8:00 AM	67F/67F	NE/N	3MPH/7MPH
7/8/2019	8:20 AM/9:00 AM	68F/71F	N/NE	4MPH/3MPH
7/9/2019	2:30 PM/6:40 PM	88F/88F	SW/SW	7MPH/9MPH
7/6/2019	9:00 AM/11:00 AM	79F/80F	N/N	5MPH/5MPH
7/11/2019	9:00 AM/10:00 AM	90F/90F	NW/NW	9MPH/9MPH
7/11/2019	4:16 PM/4:59 AM	83F/83F	NNW/NNW	10MPH/10MPH
7/2/2019	11:00 AM/5:00 PM	75F/85F	SSW/W	6MPH/10MPH
7/10/2019	3:45 PM/4:15 PM	92F/95F	SW/WSW	7MPH/8MPH
6/13/2019	7:12 PM/7:33 PM	79F/79F	SSE/SSE	5MPH/5MPH
6/27/2019	11:23 AM/11:37 AM		SW/SW	
		89F/89F		3MPH/3MPH
7/12/2019	1:00 PM/1:45 AM	85F/85F	S/S	3MPH/3MPH
7/1/2019	9:00 AM/10:30 AM	84F/85F	SW/SW	5MPH/7MPH
7/11/2019	3:05 PM/4:35 PM	83F/84F	NW/NW	7MPH/6MPH
7/7/2019	7:39 AM/8:23 AM	999F/999F	N/N	7MPH/8MPH
6/18/2019	10:53 AM/12:53 PM	74F/78F	S/S	3MPH/3MPH
7/5/2019	10:00 AM/12:00 PM	80F/80F	SES/SE	8MPH/3MPH
7/12/2019	10:00 AM/11:00 AM	74F/78F	SW/SW	7MPH/6MPH
7/10/2019	9:15 AM/10:30 AM	78F/82F	SW/SW	6MPH/6MPH
7/8/2019	10:00 AM/11:00 AM	75F/75F	NE/NE	5MPH/5MPH
7/10/2019	10:30 AM/11:00 AM	82F/84F	SW/SW	6MPH/6MPH
un-	-/-	#NAME?	-/-	#NAME?
7/12/2019	1:47 PM/3:15 PM	80F/82F	S/S	10MPH/11MPH
6/22/2019	8:00 AM/12:00 PM	72F/83F	SSW/SW	5MPH/4MPH

7/2/2019	1:53 PM/2:15 PM	71F/71F	E/E	5MPH/5MPH
7/6/2019	9:00 AM/10:00 AM	78F/80F	NNW/NNW	7MPH/7MPH

7/7/2019	11:00 AM/12:00 PM	82F/82F	SSE/SSE	5MPH/5MPH
7/1/2019	3:30 PM/4:40 PM	90F/90F	SW/SW	4MPH/4MPH
7/24/2019	12:00 PM/1:00 PM	80F/80F	NW/NW	6MPH/6MPH

LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	STUNTING
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	INTERNODES SHORTENED
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
INTERNODES SHORTENED	LEAVES MALFORMED/ CUPPED/PUCKERED
LEAVES MALFORMED/ CUPPED/PUCKERED	
EPINASTY, CURLED OR TWISTED STEMS	STUNTING
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	INTERNODES SHORTENED
LEAVES MALFORMED/ CUPPED/PUCKERED	STUNTING
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	STUNTING
LEAVES MALFORMED/ CUPPED/PUCKERED	
STUNTING	
LEAVES MALFORMED/ CUPPED/PUCKERED	
INTERNODES SHORTENED	LEAVES MALFORMED/ CUPPED/PUCKERED
LEAVES MALFORMED/ CUPPED/PUCKERED	
LEAVES MALFORMED/ CUPPED/PUCKERED	INTERNODES SHORTENED
LEAVES MALFORMED/ CUPPED/PUCKERED	

## TERMINAL BUD INHIBITED OR DAMAGED

STUNTING

STUNTING

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL

ZIDUA @ 2.5 FL OZ/A @ PREPLANT
ZIDUA PRO @ 6 OZ (WEIGHT)/A @ PREPLANT
LIBERTY 280 SL @ 36 FL OZ/A @ POST EMERGENCE
BOUNDARY 6.5 EC @ 32 FL OZ/A @ PRE EMERGENCE
AUTHORITY XL @ 5 FL OZ/A @ PREPLANT
OUTLOOK

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL

ROUNDUP POWERMAX @ 43 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

#### **UNKNOWN**

ROUNDUP POWERMAX @ 32 FL OZ/A @ POST EMERGENCE NONE

AUTHORITY XL @ 5 FL OZ/A @ PREPLANT ROUNDUP POWERMAX @ 43 FL OZ/A @ POST EMERGENCE NONE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 30 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 36 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 36 FL OZ/A @ POST EMERGENCE UNKNOWN

LIBERTY 280 SL @ 40 FL OZ/A @ POST EMERGENCE NONE

NONE

ULTRA BLAZER @ 24 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 36 FL OZ/A @ POST EMERGENCE NONE

BOUNDARY 6.5 EC @ 38 FL OZ/A @ PREPLANT AUTHORITY FIRST @ 6 OZ (WEIGHT)/A @ PREPLANT NONE

LIBERTY 280 SL

NONE

ENLIST I @ 32 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL

LIBERTY 280 SL @ 36 FL OZ/A @ POST EMERGENCE WARRANT @ 64 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 36 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE 2,4-D LV4 (WINFIELD) @ 8 FL OZ/A @ PREPLANT

## ANTARES PRIME @ 3 FL OZ/A @ PREPLANT ROUNDUP POWERMAX @ 32 FL OZ/A @ PREPLANT

LIBERTY 280 SL @ 36 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL

VALOR XLT
RESOURCE @ 6 FL OZ/A @ PRE EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

COBRA @ 12 FL OZ/A @ POST EMERGENCE

ROUNDUP POWERMAX @ 32 FL OZ/A @ PREPLANT RESOURCE @ 6 FL OZ/A @ PRE EMERGENCE

FUSILADEDX @ 6 FL OZ/A @ POST EMERGENCE FUSILADEDX @ 6 FL OZ/A @ POST EMERGENCE

DUALMAGNUM @ 12 FL OZ/A @ POST EMERGENCE

ROUNDUP POWERMAX @ 28 FL OZ/A @ PREPLANT LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

ROUNDUP POWERMAX @ 32 FL OZ/A @ POST EMERGENCE

FUSILADEDX @ 6 FL OZ/A @ POST EMERGENCE ROUNDUP POWERMAX @ 32 FL OZ/A @ POST EMERGENCE FUSILADEDX @ 6 FL OZ/A @ POST EMERGENCE

ROUNDUP POWERMAX @ 32 FL OZ/A @ PREPLANT



## CLEANSE @ 6 FL OZ/A @ POST EMERGENCE ZIDUA PRO

## LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE ROUNDUP POWERMAX

2,4-D LV4 (WINFIELD) @ 12 FL OZ/A @ PREPLANT ROUNDUP POWERMAX

2,4-D LV4 (WINFIELD) @ 16 FL OZ/A @ PREPLANT

SELECT MAX @ 20 FL OZ/A @ POST EMERGENCE

## FUSILADEDX @ 4 FL OZ/A @ POST EMERGENCE OUTLOOK @ 10 FL OZ/A @ POST EMERGENCE

VALOR XLT

CLARIFIER @ 6 FL OZ/A @ PREPLANT

XTENDIMAX WITH VAPORGRIP TECHNOLOGY

## ZIDUA @ 1.6 FL OZ/A @ POST EMERGENCE FUSILADEDX @ 5 FL OZ/A @ POST EMERGENCE

DURANGO @ 32 FL OZ/A @ PREPLANT

LIBERTY 280 SL

2, 4-D/AMINE 4 (UNITED SUPPLIERS)

TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA SENSITIVE CROP REGISTRY SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA SENSITIVE CROP REGISTRY SURVEY OF SURROUNDING AREA SENSITIVE CROP REGISTRY SURVEY OF SURROUNDING AREA SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS UNKNOWN TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA SENSITIVE CROP REGISTRY SURVEY OF SURROUNDING AREA SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS

## RESTRICTED

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SUI	RVEY OF SURROUNDING AREA	
	TALKED WITH NEIGHBORS	
	TALKED WITH NEIGHBORS	
	TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS	
	TALKED WITH NEIGHBORS	
	TALKED WITH NEIGHBORS	

#### IN-FIELD N SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES S SIDE 200 FEET WIDE ROADS, PAVED OR GRAVEL SURFACES N SIDE 135 FEET WIDE GRASS STRIP APPLICATOR FIELD N SIDE 60 FEET WIDE

ADJOINING AREA - CORN N SIDE 1000 FEET WIDE ROADS, PAVED OR GRAVEL SURFACES N SIDE 110 FEET WIDE

IN-FIELD N SIDE 90 FEET WIDE ROADS, PAVED OR GRAVEL SURFACES S SIDE 60 FEET WIDE ROADS, PAVED OR GRAVEL SURFACES S SIDE 60 FEET WIDE IN-FIELD N SIDE 120 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN S SIDE 50 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE

RESIDENTIAL AREA/ BUSINESS AREA NE SIDE 110 FEET WIDE

IN-FIELD N SIDE 60 FEET WIDE IN-FIELD E SIDE 110 FEET WIDE

# GRASS STRIP AFFECTED FIELD N SIDE 60 FEET WIDE ADJOINING AREA - CORN W SIDE 1000 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN S SIDE 60 FEET WIDE ADJOINING AREA - DICAMBA TOLERANT SOYBEAN S SIDE 60 FEET WIDE

ADJOINING AREA - CORN S SIDE 50 FEET WIDE

ADJOINING AREA - CORN NE SIDE 110 FEET WIDE

IN-FIELD E SIDE 60 FEET WIDE

ADJOINING AREA - CORN W SIDE 60 FEET WIDE ROADS, PAVED OR GRAVEL SURFACES SW SIDE 60 FEET WIDE	
ROADS, PAVED OR GRAVEL SURFACES S SIDE 60 FEET WIDE	
ROADS, PAVED OR GRAVEL SURFACES E SIDE 30 FEET WIDE	
IN-FIELD S SIDE 60 FEET WIDE	
	RESTRICTED

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5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 135 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 50 FEET FROM THE N EDGE OF THE FIELD IS CORN 6 FEET FROM THE N EDGE OF THE FIELD IS CORN 15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 450 FEET FROM THE NW EDGE OF THE FIELD IS UNKNOWN SOYBEANS 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS CORN 30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 21 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 130 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 90 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND 70 FEET FROM THE N EDGE OF THE FIELD IS CORN 75 FEET FROM THE N EDGE OF THE FIELD IS CORN 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 78 FEET FROM THE N EDGE OF THE FIELD IS GRASS 50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 3 FEET FROM THE N EDGE OF THE FIELD IS SMALL GRAIN 68 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 75 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 309 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS CORN 40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 8 FEET FROM THE N EDGE OF THE FIELD IS CORN 6 FEET FROM THE N EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 80 FEET FROM THE E EDGE OF THE FIELD IS UNKNOWN SOY 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 80 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

5 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 110 FEET FROM THE N EDGE OF THE FIELD IS CORN 120 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND 50 FEET FROM THE NE EDGE OF THE FIELD IS CORN 60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND 100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 75 FEET FROM THE N EDGE OF THE FIELD IS CRP 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 70 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND 26 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 21 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 21 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 103 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 75 FEET FROM THE NE EDGE OF THE FIELD IS CORN 10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 78 FEET FROM THE N EDGE OF THE FIELD IS WETLANDS 100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE W EDGE OF THE FIELD IS CORN 90 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY 120 FEET FROM THE E EDGE OF THE FIELD IS CORN 130 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 968 FEET FROM THE N EDGE OF THE FIELD IS CORN

60 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 100 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 85 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 75 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 1190 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 65 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 4 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 40 FEET FROM THE N EDGE OF THE FIELD IS PASTURE 35 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 30 FEET FROM THE NE EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND 0 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 80 FEET FROM THE NE EDGE OF THE FIELD IS ALFALFA 4 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

5 FEET FROM THE S EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS TREE LINE 110 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE E EDGE OF THE FIELD IS CORN 100 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE NE EDGE OF THE FIELD IS ALFALFA 5 FEET FROM THE W EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND 21 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 21 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 130 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 87 FEET FROM THE W EDGE OF THE FIELD IS CORN 250 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 75 FEET FROM THE E EDGE OF THE FIELD IS CORN 100 FEET FROM THE E EDGE OF THE FIELD IS CORN 75 FEET FROM THE E EDGE OF THE FIELD IS CORN 75 FEET FROM THE S EDGE OF THE FIELD IS CORN 90 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 56 FEET FROM THE S EDGE OF THE FIELD IS CORN 200 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE NW EDGE OF THE FIELD IS CORN

60 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 70 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 65 FEET FROM THE NE EDGE OF THE FIELD IS CORN 4 FEET FROM THE E EDGE OF THE FIELD IS TURNIPS 10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 8 FEET FROM THE E EDGE OF THE FIELD IS CORN 30 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND 45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND 6 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND

5 FEET FROM THE E EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 300 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 120 FEET FROM THE SE EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS SOY UNKNOWN TRAIT 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN 100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND 527 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 70 FEET FROM THE E EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 8 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 21 FEET FROM THE NE EDGE OF THE FIELD IS CORN 3 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND 30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND 12 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 20 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 30 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 75 FEET FROM THE SE EDGE OF THE FIELD IS CORN 345 FEET FROM THE SE EDGE OF THE FIELD IS CORN 100 FEET FROM THE SE EDGE OF THE FIELD IS CORN 75 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 90 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 100 FEET FROM THE NE EDGE OF THE FIELD IS CORN 6 FEET FROM THE SW EDGE OF THE FIELD IS ALFALFA 150 FEET FROM THE S EDGE OF THE FIELD IS CORN 204 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND

60 FEET FROM THE W EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 100 FEET FROM THE SE EDGE OF THE FIELD IS CORN 75 FEET FROM THE SE EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND 10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 8 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE W EDGE OF THE FIELD IS CORN 84 FEET FROM THE N EDGE OF THE FIELD IS UNKNOWN SOY 60 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 5 FEET FROM THE S EDGE OF THE FIELD IS CORN 6 FEET FROM THE SEDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN

200 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
110 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
80 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
6 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
15 FEET FROM THE E EDGE OF THE FIELD IS CORN

300 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
90 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
3 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
17 FEET FROM THE SW EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

100 FEET FROM THE SE EDGE OF THE FIELD IS UNKNOWN SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE E EDGE OF THE FIELD IS CORN
52 FEET FROM THE W EDGE OF THE FIELD IS CORN
150 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
165 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
70 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
131 FEET FROM THE W EDGE OF THE FIELD IS CORN

60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
40 FEET FROM THE W EDGE OF THE FIELD IS CORN
35 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

20 FEET FROM THE SW EDGE OF THE FIELD IS UNKNOWN SOYBEAN 50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE SW EDGE OF THE FIELD IS CORN
30 FEET FROM THE SW EDGE OF THE FIELD IS CORN
6 FEET FROM THE SW EDGE OF THE FIELD IS CORN
150 FEET FROM THE SW EDGE OF THE FIELD IS CORN
25 FEET FROM THE SE EDGE OF THE FIELD IS CRP

100 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
120 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
12 FEET FROM THE E EDGE OF THE FIELD IS CORN
110 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE SW EDGE OF THE FIELD IS CORN
30 FEET FROM THE SW EDGE OF THE FIELD IS CORN
95 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
75 FEET FROM THE SW EDGE OF THE FIELD IS CORN

60 FEET FROM THE S EDGE OF THE FIELD IS UNKNOWN SOYBEAN

60 FEET FROM THE SW EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY 6 FEET FROM THE SE EDGE OF THE FIELD IS ALFALFA 150 FEET FROM THE SW EDGE OF THE FIELD IS CORN

120 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
75 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
85 FEET FROM THE SW EDGE OF THE FIELD IS CORN
75 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
529 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

4 FEET FROM THE W EDGE OF THE FIELD IS CORN

8 FEET FROM THE W EDGE OF THE FIELD IS CORN
6 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

6 FEET FROM THE W EDGE OF THE FIELD IS CORN 50 FEET FROM THE NE EDGE OF THE FIELD IS CORN

0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 80 FEET FROM THE W EDGE OF THE FIELD IS PASTURE 30 FEET FROM THE W EDGE OF THE FIELD IS CORN 6 FEET FROM THE W EDGE OF THE FIELD IS CORN 30 FEET FROM THE W EDGE OF THE FIELD IS CORN 30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

170 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
170 FEET FROM THE NW EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
21 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
110 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS GRASS
50 FEET FROM THE W EDGE OF THE FIELD IS CORN

821 FEET FROM THE SW EDGE OF THE FIELD IS UNKNOWN SOYBEAN

60 FEET FROM THE W EDGE OF THE FIELD IS CORN 100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 6 FEET FROM THE NW EDGE OF THE FIELD IS ALFALFA

120 FEET FROM THE SE EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
65 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

1 FEET FROM THE S EDGE OF THE FIELD IS HAY FIELD

8 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE 6 FEET FROM THE SW EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS BUSINESS AREA/ HOMES

0 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY 120 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

> 6 FEET FROM THE NW EDGE OF THE FIELD IS CORN 75 FEET FROM THE NW EDGE OF THE FIELD IS CORN 230 FEET FROM THE SW EDGE OF THE FIELD IS CORN

60 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 240 FEET FROM THE N EDGE OF THE FIELD IS CORN

60 FEET FROM THE NW EDGE OF THE FIELD IS CORN
30 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
120 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE NW EDGE OF THE FIELD IS CORN
30 FEET FROM THE NW EDGE OF THE FIELD IS CORN
93 FEET FROM THE W EDGE OF THE FIELD IS UNKNOWN SOYBEANS
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

10 FEET FROM THE W EDGE OF THE FIELD IS CORN

60 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE SW EDGE OF THE FIELD IS CORN
6 FEET FROM THE NE EDGE OF THE FIELD IS ALFALFA

0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
75 FEET FROM THE NW EDGE OF THE FIELD IS CORN
15 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

1 FEET FROM THE W EDGE OF THE FIELD IS HAY FIELD

6 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY

60 FEET FROM THE N EDGE OF THE FIELD IS BARE GROUND

#### 0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND

75 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

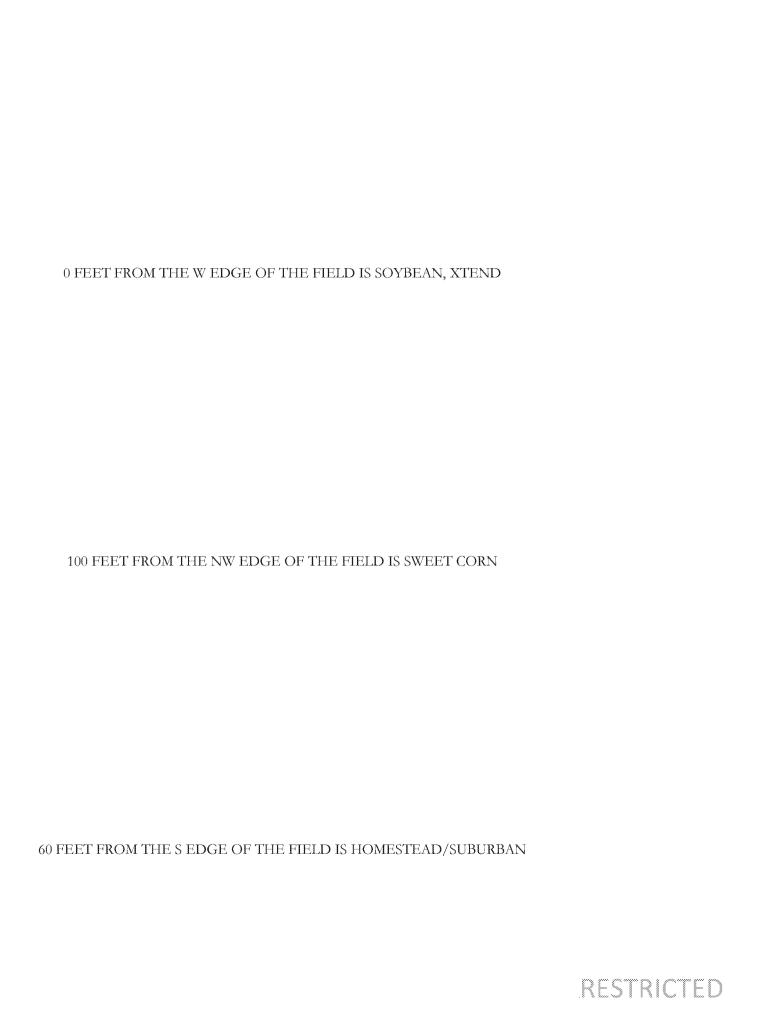
300 FEET FROM THE NW EDGE OF THE FIELD IS PREVENT PLANT/BARE GROUND 115 FEET FROM THE SW EDGE OF THE FIELD IS CORN

165 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

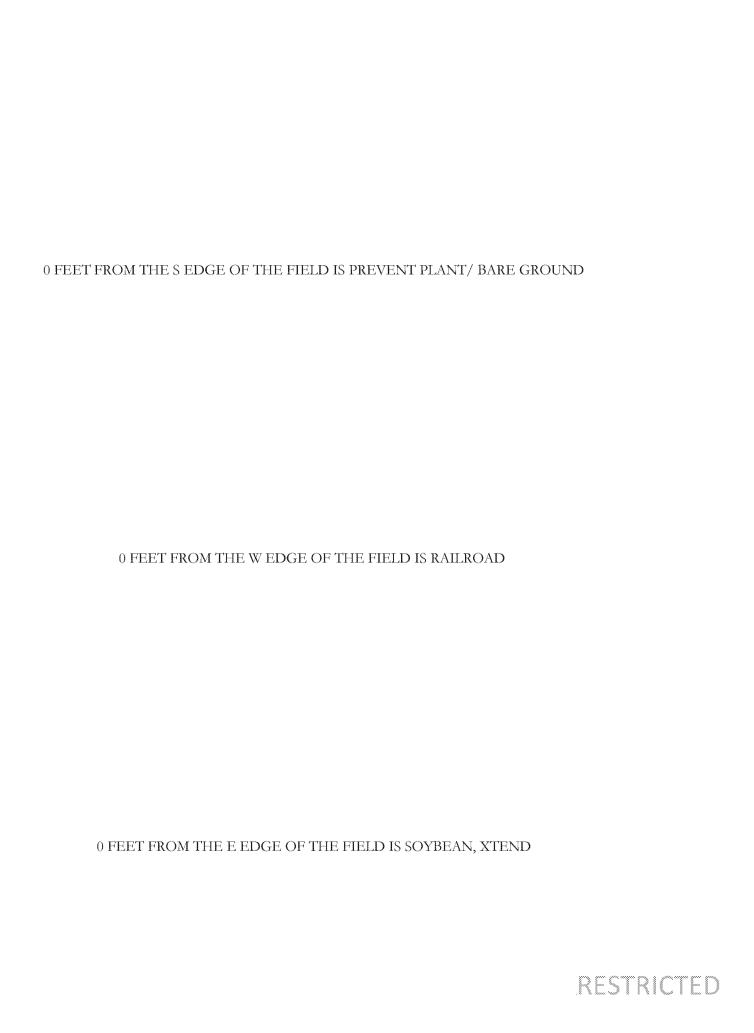
60 FEET FROM THE NW EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS CORN

60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

30 FEET FROM THE NW EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND







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190029786	8/1/2019	OTM APPLICATOR	IA	Keokuk	SOYBEANS
190029815	8/1/2019	OTM APPLICATOR	IN	Blackford	SOYBEANS
190029830	8/1/2019	OTM APPLICATOR	$\Pi$	Madison	SOYBEANS
190029832	8/1/2019	OTM APPLICATOR	$\Pi$	Madison	SOYBEANS
190029887	8/1/2019	OTM APPLICATOR	IA	Benton	SOYBEANS
190029898	8/1/2019	OTM APPLICATOR	MO	Knox	SOYBEANS
190029904	8/1/2019	OTM APPLICATOR	МО	Knox	SOYBEANS
190030265	8/2/2019	OTM APPLICATOR	IA	O'Brien	SOYBEANS
190030268	8/2/2019	OTM APPLICATOR	IA	Henry	SOYBEANS
190030269	8/2/2019	OTM APPLICATOR	IA	Louisa	SOYBEANS
190030293	8/2/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190030296	8/2/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190030338	8/2/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190030339	8/2/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190030351	8/2/2019	OTM APPLICATOR	$\Pi$	Madison	SOYBEANS
190030352	8/2/2019	OTM APPLICATOR	$\Pi$	Bond	SOYBEANS
190030358	8/2/2019	OTM APPLICATOR	AZ	Pinal	COTTON
190030359	8/2/2019	OTM APPLICATOR	$\Pi\Gamma$	Bond	SOYBEANS
190030418	8/2/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190030420	8/2/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190030427	8/2/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190030428	8/2/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190030430	8/2/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190030431	8/2/2019	OTM APPLICATOR	IA	Monona	SOYBEANS
190030464	8/2/2019	OTM APPLICATOR	МО	Clinton	SOYBEANS
190030819	8/5/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190030820	8/5/2019	OTM APPLICATOR	IA	Pocahontas	SOYBEANS
190030856	8/5/2019	OTM APPLICATOR	NE	Washington	SOYBEANS
190030873	8/5/2019	OTM APPLICATOR	IN	Blackford	SOYBEANS
190030878	8/5/2019	OTM APPLICATOR	IA	Hamilton	SOYBEANS
190031036	8/6/2019	OTM APPLICATOR	$\operatorname{IL}$	Menard	SOYBEANS
190031112	8/6/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190031159	8/7/2019	OTM APPLICATOR	ОН	Hancock	SOYBEANS
190031162	8/7/2019	OTM APPLICATOR	KS	Lyon	SOYBEANS
190031163	8/7/2019	OTM APPLICATOR	IA	Tama	SOYBEANS
190031164	8/7/2019	OTM APPLICATOR	IA	Washington	SOYBEANS
190031209	8/7/2019	OTM APPLICATOR	IA	Humboldt	SOYBEANS
190031369	8/8/2019	OTM APPLICATOR	IA	Marshall	SOYBEANS
190031718	8/12/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190031720	8/12/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190031721	8/12/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190031722	8/12/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190031723	8/12/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190031724	8/12/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190031725	8/12/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190031726	8/12/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190031727	8/12/2019	OTM APPLICATOR	IN	Grant	SOYBEANS

8/5/2019	8/5/2019	8/6/2019	6/10/2019	8/1/2019
8/1/2019	8/1/2019	8/20/2019	6/10/2019	8/1/2019
8/2/2019	8/2/2019	8/6/2019	5/27/2019	7/29/2019
8/2/2019	8/2/2019	8/7/2019	5/29/2019	7/30/2019
	· · · · · ·			
8/1/2019	8/1/2019	8/2/2019	6/7/2019	7/30/2019
8/1/2019	8/1/2019	8/2/2019	6/15/2019	7/31/2019
8/2/2019	8/1/2019	8/2/2019	6/14/2019	8/1/2019
8/2/2019	8/2/2019	8/5/2019	5/13/2019	7/29/2019
8/7/2019	8/7/2019	8/8/2019	6/4/2019	8/1/2019
8/7/2019	8/7/2019	8/8/2019	7/9/2019	8/2/2019
8/2/2019	8/2/2019	8/2/2019	6/5/2019	7/25/2019
8/2/2019	8/2/2019	8/2/2019	5/29/2019	7/25/2019
8/5/2019	8/5/2019	8/6/2019	6/18/2019	7/29/2019
8/5/2019	8/5/2019	8/6/2019	6/20/2019	7/29/2019
8/2/2019	8/2/2019	8/6/2019	5/30/2019	7/30/2019
8/2/2019	8/2/2019	8/6/2019	5/31/2019	7/31/2019
8/5/2019	8/12/2019	8/13/2019	4/21/2019	7/25/2019
8/5/2019	8/5/2019	8/8/2019	5/31/2019	7/30/2019
8/5/2019	8/5/2019	8/8/2019	4/27/2019	6/20/2019
8/5/2019	8/5/2019	8/8/2019	6/10/2019	7/3/2019
8/5/2019	8/5/2019	8/8/2019	6/15/2019	7/11/2019
8/5/2019	8/5/2019	8/8/2019	5/3/2019	7/8/2019
8/5/2019	8/5/2019	8/8/2019	6/12/2019	7/3/2019
8/5/2019	8/5/2019	8/8/2019	6/17/2019	7/29/2019
8/5/2019	8/4/2019	8/5/2019	6/6/2019	8/1/2019
8/5/2019	8/5/2019	8/5/2019	6/11/2019	7/1/2019
8/5/2019	8/5/2019	8/5/2019	7/30/2019	5/28/2019
8/6/2019	8/7/2019	8/8/2019	6/8/2019	8/2/2019
8/6/2019	8/6/2019	8/8/2019	6/8/2019	7/20/2019
8/5/2019	8/6/2019	8/5/2019	6/13/2019	8/2/2019
8/2/2019	8/5/2019	8/7/2019	1/1/2019	7/17/2019
8/7/2019	8/7/2019	8/7/2019	6/5/2019	8/1/2019
8/12/2019	8/12/2019	8/14/2019	6/26/2019	8/9/2019
8/8/2019	8/8/2019	8/8/2019	6/10/2019	7/25/2019
8/7/2019	8/7/2019	8/14/2019	5/4/2019	8/3/2019
8/7/2019	8/7/2019	8/7/2019	6/9/2019	8/4/2019
8/7/2019	8/7/2019	8/7/2019	6/25/2019	8/1/2019
8/2/2019	8/9/2019	8/9/2019	6/2/2019	8/5/2019
7/30/2019	7/30/2019	8/6/2019	6/5/2019	7/20/2019
7/30/2019	7/30/2019	8/6/2019	6/5/2019	7/20/2019
7/30/2019	7/30/2019	8/6/2019	6/4/2019	7/20/2019
7/30/2019	7/30/2019	8/6/2019	6/7/2019	7/20/2019
7/30/2019	7/30/2019	8/6/2019	6/6/2019	7/20/2019
7/30/2019	7/30/2019	8/6/2019	6/5/2019	7/20/2019
7/30/2019	7/30/2019	8/6/2019	6/7/2019	7/20/2019
7/30/2019	7/30/2019	8/6/2019	6/6/2019	7/20/2019
7/30/2019	7/30/2019	8/6/2019	6/6/2019	7/20/2019
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BUDS	41.221	-91.986	114	CORN
DADS 40	40.499	-85.320	40	CORN
	38.859	-89.642	120	CORN
	38.712	-89.665	40	CORN
GARY HOME	41.906	-91.900	60	CORN
SOUTH DAVIDSON	40.217	-92.209	85.8	SOYBEANS
	40.125	-92.105	58	
	43.171	-95.393	32	
MILLER HUME	41.077	-91.640	109.6	CORN
CONCORD	41.296	-91.293	94	CORN
	42.611	-94.368	240	CORN
	42.616	-94.285	147	CORN
HOME EASTSIDE	42.209	-96.105	266	CORN
WEST	42.214	-96.107	118	CORN
	38.889	-89.651	59	
	38.978	-89.612	134	CORN
6L	32.990	-111.425	70	COTTON
	39.012	-89.356	39	CORN
WEST HOME SOUTH 31	41.953	-96.081	31.5	CORN
BRANDT 100	41.890	-96.049	104.6	CORN
108	41.970	-95.977	110	CORN
HOFFMANS	41.937	-96.047	73.5	CORN
TURIN S OF HWY	42.019	-96.014	732	
FRANKLY PERL EAST	41.834	-96.086	77	CORN
	39.717	-94.292	100	CORN
	42.632	-94.395	76	
	42.625	-94.623	39	CORN
NORMA EAST	41.669	-96.367	120	
NOTTINGHAM	40.404	-85.443	84.9	SOYBEANS
SCATTE	42.529	-93.696	76	
EAST-2	39.991	-89.780	41	CORN
	42.262	-94.274	115	CORN
FOLTZ 69	40.990	-83.756	65	CORN
	38.486	-96.261	228	CORN
STEFFENY	42.225	-92.431	55.5	CORN
BULL FARM	41.465	-91.891	80	CORN
	42.666	-94.154	78	CORN
DADS 160	42.140	-93.089	153	CORN
GILSON LUGAR	40.494	-85.746	119.6	
GRANDMOTHERS	40.542	-85.794	65.9	
LUGAR EDS S	40.477	-85.740	233.2	
WIMMER	40.488	-85.851	90.8	
M SHINN	40.563	-85.795	192	
G TINKLE	40.551	-85.812	13	
ASTORS	40.543	-85.783	59.3	
JERVIS	40.464	-85.718	39.7	
PATTINSON SW	40.462	-85.764	173.3	

0.017771170	DIOLETT.	70045077	1107111
SOYBEANS	PIONEER	P33A53X	NORMAL
SOYBEANS	STEWART	3337	VERY WET
SOYBEANS	UNKNOWN	9999	NORMAL
SOYBEANS	UNKNOWN	9999	NORMAL
SOYBEANS	ASGROW	24X7	NORMAL
SOYBEANS	CHANNEL	3719	NORMAL
SOYBEANS	CHANNEL	4116	NORMAL
SOYBEANS	PIONEER	XTEND	NORMAL
SOYBEANS	ASGROW	A28X9	NORMAL
SOYBEANS	GOLDEN HARVEST	3088X	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	NK	UNKNOWN	NORMAL
SOYBEANS	NK	LIBERTYLINK	NORMAL
SOYBEANS	UNKNOWN	9999	NORMAL
SOYBEANS	UNKNOWN	9999	NORMAL
COTTON	NEXGEN	4936	NORMAL
SOYBEANS	UNKNOWN	9999	NORMAL
SOYBEANS	PIONEER	P25A25X	NORMAL
SOYBEANS	ASGROW	32X8	NORMAL
SOYBEANS	NK	3088	NORMAL
SOYBEANS	ASGROW	29X7	NORMAL
SOYBEANS	ASGROW	32X6	NORMAL
SOYBEANS	ASGROW	29X9	NORMAL
SOYBEANS	CHANNEL	3917R2X	NORMAL
SOYBEANS	PIONEER	XTEND	WATERLOGGED
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	CHANNEL	2918RX	NORMAL
SOYBEANS	STEWART	3827	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	CHANNEL	UNKNOWN	NORMAL
SOYBEANS	PIONEER	XTEND	NORMAL
SOYBEANS	PIONEER	P29A25X	NORMAL
SOYBEANS	ASGROW	48X7	NORMAL
SOYBEANS	ASGROW	AG20X7	NORMAL
SOYBEANS	GOLDEN HARVEST	2981X	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	ASGROW	AG24X0	NORMAL
SOYBEANS	PIONEER	P28A42X	NORMAL
SOYBEANS	PIONEER	P36A83X	NORMAL
SOYBEANS	PIONEER	P28A42X	NORMAL
SOYBEANS	PIONEER	P33A24X	NORMAL
SOYBEANS	PIONEER	P33A24X	NORMAL
SOYBEANS	PIONEER	UNKNOWN	NORMAL
SOYBEANS	PIONEER	P33A24X	NORMAL
SOYBEANS	PIONEER	UNKNOWN	NORMAL
SOYBEANS	PIONEER	UNKNOWN	NORMAL

VI         CUSTOM APPLICATOR         2         19.5         7/16/2019           V3         CUSTOM APPLICATOR         2         7/8/2019           V3         CUSTOM APPLICATOR         1         3.5         7/10/2019           V3         CUSTOM APPLICATOR         1         10.3         12/21/2019           PE         CUSTOM APPLICATOR         1         10.1         6/19/2019           V4         CUSTOM APPLICATOR         1         7/22/2019           V4         CUSTOM APPLICATOR         2         16.33         2/19/2019           V4         CUSTOM APPLICATOR         2         17.19         2/9/2019           V4         CUSTOM APPLICATOR         2         17.19         2/9/2019           R1         CUSTOM APPLICATOR         2         17.19         2/9/2019           R1         CUSTOM APPLICATOR         4         7/8/2019           V6         CUSTOM APPLICATOR         2         13.4         7/11/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019<	¥74	CLICTOM ADDITION	2	40.5	7/4//0040
V3         CUSTOM APPLICATOR         2         7/8/2019           V3         CUSTOM APPLICATOR         1         3.5         7/10/2019           V3         CUSTOM APPLICATOR         1         10.3         12/21/2018           PE         CUSTOM APPLICATOR         1         10.1         6/19/2019           V4         CUSTOM APPLICATOR         1         1         7/22/2019           V4         CUSTOM APPLICATOR         2         16.33         2/19/2019           V4         CUSTOM APPLICATOR         2         16.33         2/19/2019           V2         CUSTOM APPLICATOR         4         1/18/2019         1/16/2019           R1         CUSTOM APPLICATOR         4         7/8/2019         7/10/2019           V6         CUSTOM APPLICATOR         2         1/16/2019         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         2         13.4         7/12/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           V6         CUSTOM APPLICATOR				19.5	
V3         CUSTOM APPLICATOR         1         3.5         7/10/2019           V3         CUSTOM APPLICATOR         1         10.3         12/21/2018           PE         CUSTOM APPLICATOR         1         20         6/19/2019           V4         CUSTOM APPLICATOR         1         10.1         6/19/2019           V4         CUSTOM APPLICATOR         1         7/22/2019           V4         CUSTOM APPLICATOR         2         16.33         2/19/2019           V2         CUSTOM APPLICATOR         2         17.19         2/9/2019           R1         CUSTOM APPLICATOR         4         1/18/2019         1/18/2019           R1         CUSTOM APPLICATOR         2         7/11/2019         1/18/2019           V6         CUSTOM APPLICATOR         2         7/11/2019         7/11/2019         7/11/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019         1/18/2019	V5	GROWER	1		5/20/2019
V3         CUSTOM APPLICATOR         1         10.3         12/21/2018           PE         CUSTOM APPLICATOR         1         20         6/19/2019           V4         CUSTOM APPLICATOR         1         10.1         6/19/2019           R1         CUSTOM APPLICATOR         1         7/22/2019           V4         CUSTOM APPLICATOR         2         16.33         2/19/2019           V2         CUSTOM APPLICATOR         2         17.19         2/9/2019           R1         CUSTOM APPLICATOR         4         1/18/2019           R1         CUSTOM APPLICATOR         4         7/8/2019           V6         CUSTOM APPLICATOR         2         7/11/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         2         13.4         7/12/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6/8/2019           V6         CUSTOM APPLICATOR         1         7/2/2019           V1         CUSTOM APPL	V3	CUSTOM APPLICATOR	2		7/8/2019
PE         CUSTOM APPLICATOR         1         20         6/19/2019           V4         CUSTOM APPLICATOR         1         10.1         6/19/2019           R1         CUSTOM APPLICATOR         1         10.1         6/19/2019           V4         CUSTOM APPLICATOR         2         16.33         2/19/2019           V2         CUSTOM APPLICATOR         2         17.19         2/9/2019           R1         CUSTOM APPLICATOR         4         1/16/2019           V6         CUSTOM APPLICATOR         2         1/11/2019           V3         CUSTOM APPLICATOR         2         7/11/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V4         CUSTOM APPLICATOR         1         6.7         7/10/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         6/13/2019           V5         CUSTOM APPLICATOR2         6         6/28/2019	V3	CUSTOM APPLICATOR	1	3.5	7/10/2019
PE         CUSTOM APPLICATOR         1         20         6/19/2019           V4         CUSTOM APPLICATOR         1         10.1         6/19/2019           R1         CUSTOM APPLICATOR         1         10.1         6/19/2019           V4         CUSTOM APPLICATOR         2         16.33         2/19/2019           V2         CUSTOM APPLICATOR         2         17.19         2/9/2019           R1         CUSTOM APPLICATOR         4         1/16/2019           V6         CUSTOM APPLICATOR         2         1/11/2019           V3         CUSTOM APPLICATOR         2         7/11/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V4         CUSTOM APPLICATOR         1         6.7         7/10/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         6/13/2019           V5         CUSTOM APPLICATOR2         6         6/28/2019	V3	CUSTOM APPLICATOR	1	10.3	12/21/2018
V4         CUSTOM APPLICATOR         1         10.1         6/19/2019           RI         CUSTOM APPLICATOR         1         7/22/2019           V4         CUSTOM APPLICATOR         2         16.33         2/19/2019           V2         CUSTOM APPLICATOR         2         17.19         2/9/2019           RI         CUSTOM APPLICATOR         4         1/18/2019           V6         CUSTOM APPLICATOR         4         7/8/2019           RI         CUSTOM APPLICATOR         4         7/8/2019           RI         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         7/2/2019           V5         CUSTOM APPLICATOR         1         7/2/2019           V1         CUSTOM APPLICATO					
R1         CUSTOM APPLICATOR         1         7/22/2019           V4         CUSTOM APPLICATOR         2         16.33         2/19/2019           R1         CUSTOM APPLICATOR         2         17.19         2/9/2019           R1         CUSTOM APPLICATOR         4         1/16/2019           V6         CUSTOM APPLICATOR         2         7/8/2019           R1         CUSTOM APPLICATOR         2         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         2         13.4         7/12/2019           V3         CUSTOM APPLICATOR         2         12         7/6/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           PB         CUSTOM APPLICATOR         1         7/2/2019           PE         CUSTOM APPLICATOR         2         6/28/2019           V1         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR			_		
V4         CUSTOM APPLICATOR         2         16.33         2/19/2019           V2         CUSTOM APPLICATOR         2         17.19         2/9/2019           R1         CUSTOM APPLICATOR         4         1/18/2019           R1         CUSTOM APPLICATOR         2         1/16/2019           V6         CUSTOM APPLICATOR         2         7/11/2019           R1         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         2         13.4         7/12/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6/13/2019         6/28/2019           V5         CUSTOM APPLICATOR         2         6/28/2019         6/28/2019           V6         CUSTOM APPLICATOR         1         7/2/2019         7/2/2019           V1         CUSTOM APPLICATOR         2         6/27/2019         6/27/2019           V1         CUSTOM APPLICATOR         1         7/2/2019 <td></td> <td></td> <td></td> <td>10.1</td> <td></td>				10.1	
V2         CUSTOM APPLICATOR         2         17.19         2/9/2019           R1         CUSTOM APPLICATOR         4         1/18/2019           R1         CUSTOM APPLICATOR         2         1/16/2019           V6         CUSTOM APPLICATOR         4         7/8/2019           R1         CUSTOM APPLICATOR         2         7/11/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         2         13.4         7/12/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/2/2019           R1         CUSTOM APPLICATOR         2         6/28/2019           V1         CUSTOM APPLICATOR         2         6/27/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019					
R1         CUSTOM APPLICATOR         4         1/18/2019           R1         CUSTOM APPLICATOR         2         1/16/2019           V6         CUSTOM APPLICATOR         4         7/8/2019           R1         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           PP         CUSTOM APPLICATOR         1         6/13/2019           V6         CUSTOM APPLICATOR         2         6/28/2019           R1         CUSTOM APPLICATOR         2         6/28/2019           V2         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           V3         CUSTOM APPLICATOR         1         1.15/2019           V3	V4	CUSTOM APPLICATOR	2		2/19/2019
R1         CUSTOM APPLICATOR         2         1/16/2019           V6         CUSTOM APPLICATOR         4         7/8/2019           R1         CUSTOM APPLICATOR         2         7/11/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         2         13.4         7/12/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6/13/2019           V6         CUSTOM APPLICATOR         1         7/2/2019           V6         CUSTOM APPLICATOR         1         7/2/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           V2         CUSTOM APPLICATOR         2         3/5/2019           V1         CUSTOM APPLICATOR         2         3/5/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           V3         CUSTOM APPLICATOR         1         1         1/2/2019           V3	V2	CUSTOM APPLICATOR	2	17.19	2/9/2019
V6         CUSTOM APPLICATOR         4         7/8/2019           R1         CUSTOM APPLICATOR         2         7/11/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         2         13.4         7/12/2019           20         GROWER         2         12         7/6/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           PP         CUSTOM APPLICATOR         1         6.78/2019           R1         CUSTOM APPLICATOR         2         6/28/2019           R1         CUSTOM APPLICATOR         2         6/21/2019           V2         CUSTOM APPLICATOR         2         6/21/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V3         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V5         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8	R1	CUSTOM APPLICATOR	4		1/18/2019
V6         CUSTOM APPLICATOR         4         7/8/2019           R1         CUSTOM APPLICATOR         2         7/11/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         2         13.4         7/12/2019           20         GROWER         2         12         7/6/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.7         7/8/2019           PP         CUSTOM APPLICATOR         1         6.78/2019           R1         CUSTOM APPLICATOR         2         6/28/2019           R1         CUSTOM APPLICATOR         2         6/21/2019           V2         CUSTOM APPLICATOR         2         6/21/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V3         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V5         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8	R1	CUSTOM APPLICATOR	2		1/16/2019
R1         CUSTOM APPLICATOR         2         7/11/2019           V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         2         13.4         7/12/2019           20         GROWER         2         12         7/6/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6/13/2019           V6         CUSTOM APPLICATOR         1         6/88/2019           PE         CUSTOM APPLICATOR         1         7/2/2019           PE         CUSTOM APPLICATOR         1         7/2/2019           V2         CUSTOM APPLICATOR         2         6/215/2019           V2         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         2         3/5/2019           V3         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V3         CUSTOM APPLICATOR         1         1/15/2019           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GR			4		
V3         CUSTOM APPLICATOR         1         23.9         7/10/2019           V3         CUSTOM APPLICATOR         2         13.4         7/12/2019           20         GROWER         2         12         7/6/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6/8/2019           PP         CUSTOM APPLICATOR         1         6/13/2019           V6         CUSTOM APPLICATOR         2         6/28/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           V2         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           V4         GROWER         5         6/26/2019           V2         GROWER         5         14.59         7/3/2019           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V3         CUSTOM APPLICATOR         1         7.05         1/18/2019					
V3         CUSTOM APPLICATOR 2 (12)         13.4 (7/12/2019)           20         GROWER 2 (12)         12 (7/6/2019)           V3         CUSTOM APPLICATOR 1 (6.7)         6.7 (7/8/2019)           V4         CUSTOM APPLICATOR 1 (6/8/2019)         6/8/2019           V6         CUSTOM APPLICATOR 2 (6/28/2019)         6/28/2019           R1         CUSTOM APPLICATOR 2 (6/28/2019)         6/25/2019           PE         CUSTOM APPLICATOR 2 (6/27/2019)         6/27/2019           V1         CUSTOM APPLICATOR 2 (7/2019)         6/27/2019           V1         CUSTOM APPLICATOR 2 (7/2019)         7/2/2019           R1         CUSTOM APPLICATOR 1 (7/2/2019)         7/2/2019           R1         CUSTOM APPLICATOR 1 (7/2/2019)         7/2/2019           V4         GROWER 5 (6/26/2019)         6/26/2019           V5         CUSTOM APPLICATOR 1 (7/2/2019)         7/3/2019           V5         CUSTOM APPLICATOR 1 (7/2/2019)         7/3/2019           V8         GROWER 2 (7/2019)         7/22/2019           V4         GROWER 3 (7/2019)         1/8/2019           V9         GROWER 3 (7/2019)         1/1/2/2019           V2         CUSTOM APPLICATOR 1 (7/2019)         9.54 (1/10/2019)           V2         CUSTOM APPLICA				22.0	
20         GROWER         2         12         7/6/2019           V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6.78/2019           PP         CUSTOM APPLICATOR         1         6/13/2019           V6         CUSTOM APPLICATOR         2         6/28/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           PE         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V3         CUSTOM APPLICATOR         1         1.05         1/15/2019           V5         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         2.5.5         6/26/2019           V4         GROWER         3         2.5.5         6/26/2019           V4					
V3         CUSTOM APPLICATOR         1         6.7         7/8/2019           V4         CUSTOM APPLICATOR         1         6/8/2019           PP         CUSTOM APPLICATOR         1         6/13/2019           V6         CUSTOM APPLICATOR         2         6/28/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           PE         CUSTOM APPLICATOR         2         6/15/2019           V2         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V5         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/8/2019           V2         CUSTOM APPLICATOR         1         7.05         1/15/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1					
V4         CUSTOM APPLICATOR         1         6/8/2019           PP         CUSTOM APPLICATOR         1         6/13/2019           V6         CUSTOM APPLICATOR         2         6/28/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           PE         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         2         6/27/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V5         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           V9         GROWER         3         1/8/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/	20	GROWER	2	12	7/6/2019
PP         CUSTOM APPLICATOR         1         6/13/2019           V6         CUSTOM APPLICATOR         2         6/28/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           PE         CUSTOM APPLICATOR         >6         6/15/2019           V2         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/1/5/2019           V4         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V5         CUSTOM APPLICATOR         1         12/28/2018           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           V4         GROWER         3         1/22/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1	V3	CUSTOM APPLICATOR	1	6.7	7/8/2019
V6         CUSTOM APPLICATOR         2         6/28/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           PE         CUSTOM APPLICATOR         >6         6/15/2019           V2         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V2         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V3         CUSTOM APPLICATOR         1         12/28/2018           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           V4         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         1	V4	CUSTOM APPLICATOR	1		6/8/2019
V6         CUSTOM APPLICATOR         2         6/28/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           PE         CUSTOM APPLICATOR         >6         6/15/2019           V2         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V2         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V3         CUSTOM APPLICATOR         1         12/28/2018           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           V4         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         1	PP	CUSTOM APPLICATOR	1		6/13/2019
R1         CUSTOM APPLICATOR         1         7/2/2019           PE         CUSTOM APPLICATOR         >6         6/15/2019           V2         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         2         3/5/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V5         GROWER         2         14.59         7/3/2019           V5         CUSTOM APPLICATOR         1         12/28/2018           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           V8         GROWER         3         1/2/2019           V4         GROWER         3         1/2/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         1         1	V6	CUSTOM APPLICATOR	2		
PE         CUSTOM APPLICATOR         >6         6/15/2019           V2         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         2         3/5/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V5         CUSTOM APPLICATOR         1         12/28/2018           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           V9         GROWER         3         1/2/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
V2         CUSTOM APPLICATOR         2         6/27/2019           V1         CUSTOM APPLICATOR         2         3/5/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V5         CUSTOM APPLICATOR         1         12/28/2018           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           V8         GROWER         3         1/8/2019           V4         GROWER         3         1/2/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         2         7/9/2019           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         <					
V1         CUSTOM APPLICATOR         2         3/5/2019           R1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V5         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           V8         GROWER         3         1/8/2019           V8         GROWER         3         1/8/2019           V4         GROWER         3         1/2/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         1         15.6         7/9/2019					
R1         CUSTOM APPLICATOR         1         7/2/2019           R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V5         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           V8         GROWER         3         1/8/2019           V4         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROW					
R1         CUSTOM APPLICATOR         1         1/15/2019           V4         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V5         CUSTOM APPLICATOR         1         12/28/2018           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           PP         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         2         33         7/5/2019           V5					
V4         GROWER         5         6/26/2019           V2         GROWER         2         14.59         7/3/2019           V5         CUSTOM APPLICATOR         1         12/28/2018           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           PP         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V2         CUSTOM APPLICATOR         1         2         7/9/2019           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V5         GROWER         1         15.6         7/9/2019           V5					
V2         GROWER         2         14.59         7/3/2019           V5         CUSTOM APPLICATOR         1         12/28/2018           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           PP         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V2         CUSTOM APPLICATOR         1         20         7/9/2019           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V5         GROWER         1         2.2         7/5/2019	R1				
V5         CUSTOM APPLICATOR         1         12/28/2018           V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           PP         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V5         GROWER         1         2.2         7/5/2019           V5         GROWER         1         2.2         7/5/2019 <tr< td=""><td>V4</td><td>GROWER</td><td>5</td><td></td><td>6/26/2019</td></tr<>	V4	GROWER	5		6/26/2019
V3         CUSTOM APPLICATOR         1         7.05         1/15/2019           V8         GROWER         3         1/8/2019           PP         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V5         GROWER         1         2.2         7/5/2019           V5         GROWER         1         2.2         7/5/2019           V5         GROWER         1         10.1         7/8/2019	V2	GROWER	2	14.59	7/3/2019
V8         GROWER         3         1/8/2019           PP         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V4         GROWER         1         2.2         7/5/2019           V5         GROWER         1         10.1         7/8/2019           V5         GROWER         1         10.1         7/8/2019	V5	CUSTOM APPLICATOR	1		12/28/2018
V8         GROWER         3         1/8/2019           PP         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V4         GROWER         1         2.2         7/5/2019           V5         GROWER         1         10.1         7/8/2019           V5         GROWER         1         10.1         7/8/2019	V3	CUSTOM APPLICATOR	1	7.05	1/15/2019
PP         GROWER         2         25.5         6/26/2019           V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V4         GROWER         1         2.2         7/5/2019           V5         GROWER         1         10.1         7/8/2019           V5         GROWER         1         10.1         7/8/2019           V5         GROWER         1         10.1         7/8/2019 <td></td> <td></td> <td></td> <td></td> <td>1/8/2019</td>					1/8/2019
V4         GROWER         3         1/2/2019           V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V5         GROWER         1         2.2         7/5/2019           V5         GROWER         1         2.2         7/5/2019           V5         GROWER         1         10.1         7/8/2019           V5         GROWER         1         10.1         7/8/2019           V5         GROWER         1         6.7         7/10/2019				25.5	
V2         CUSTOM APPLICATOR         1         9.54         1/10/2019           V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V4         GROWER         1         2.2         7/5/2019           V5         GROWER         1         10.1         7/8/2019           V5         GROWER         1         10.1				ر. ر. السكان	
V2         CUSTOM APPLICATOR         2         7/22/2019           R1         CUSTOM APPLICATOR         1         1/10/2019           V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V4         GROWER         1         2.2         7/5/2019           V5         GROWER         1         10.1         7/8/2019           V5         GROWER         1         10.1         7/8/2019           V5         GROWER         1         6.7         7/10/2019				0.54	
R1       CUSTOM APPLICATOR       1       1/10/2019         V2       CUSTOM APPLICATOR       2       26.3       12/21/2018         V5       GROWER       1       20       7/9/2019         V5       GROWER       1       11.2       7/8/2019         V5       GROWER       2       40       7/8/2019         V5       GROWER       1       15.6       7/9/2019         V5       GROWER       2       33       7/5/2019         V4       GROWER       1       2.2       7/5/2019         V5       GROWER       1       10.1       7/8/2019         V5       GROWER       1       10.1       7/8/2019         V5       GROWER       1       6.7       7/10/2019				9.54	
V2         CUSTOM APPLICATOR         2         26.3         12/21/2018           V5         GROWER         1         20         7/9/2019           V5         GROWER         1         11.2         7/8/2019           V5         GROWER         2         40         7/8/2019           V5         GROWER         1         15.6         7/9/2019           V5         GROWER         2         33         7/5/2019           V4         GROWER         1         2.2         7/5/2019           V5         GROWER         1         10.1         7/8/2019           V5         GROWER         1         6.7         7/10/2019					
V5       GROWER       1       20       7/9/2019         V5       GROWER       1       11.2       7/8/2019         V5       GROWER       2       40       7/8/2019         V5       GROWER       1       15.6       7/9/2019         V5       GROWER       2       33       7/5/2019         V4       GROWER       1       2.2       7/5/2019         V5       GROWER       1       10.1       7/8/2019         V5       GROWER       1       6.7       7/10/2019	R1	CUSTOM APPLICATOR	1		1/10/2019
V5       GROWER       1       11.2       7/8/2019         V5       GROWER       2       40       7/8/2019         V5       GROWER       1       15.6       7/9/2019         V5       GROWER       2       33       7/5/2019         V4       GROWER       1       2.2       7/5/2019         V5       GROWER       1       10.1       7/8/2019         V5       GROWER       1       6.7       7/10/2019	V2	CUSTOM APPLICATOR	2	26.3	12/21/2018
V5       GROWER       2       40       7/8/2019         V5       GROWER       1       15.6       7/9/2019         V5       GROWER       2       33       7/5/2019         V4       GROWER       1       2.2       7/5/2019         V5       GROWER       1       10.1       7/8/2019         V5       GROWER       1       6.7       7/10/2019	V5	GROWER	1	20	7/9/2019
V5       GROWER       1       15.6       7/9/2019         V5       GROWER       2       33       7/5/2019         V4       GROWER       1       2.2       7/5/2019         V5       GROWER       1       10.1       7/8/2019         V5       GROWER       1       6.7       7/10/2019	V5	GROWER	1	11.2	7/8/2019
V5       GROWER       1       15.6       7/9/2019         V5       GROWER       2       33       7/5/2019         V4       GROWER       1       2.2       7/5/2019         V5       GROWER       1       10.1       7/8/2019         V5       GROWER       1       6.7       7/10/2019	V5	GROWER	2	40	7/8/2019
V5       GROWER       2       33       7/5/2019         V4       GROWER       1       2.2       7/5/2019         V5       GROWER       1       10.1       7/8/2019         V5       GROWER       1       6.7       7/10/2019					
V4       GROWER       1       2.2       7/5/2019         V5       GROWER       1       10.1       7/8/2019         V5       GROWER       1       6.7       7/10/2019					
V5       GROWER       1       10.1       7/8/2019         V5       GROWER       1       6.7       7/10/2019					
V5 GROWER 1 6.7 7/10/2019			-		
V5 GROWER 2 29.7 7/10/2019			-		
	V5	GROWER	2	29.7	7/10/2019

CUBE		BASF	2/26/2010	14.6
PACKAGE		MONSANTO	2/26/2019	
			2/20/2019	15
BULK		BASE	3/14/2019	15
BULK		BASF	3/13/2019	15
BULK		MONSANTO	3/1/2019	15
BULK		STATE	3/6/2019	15
BULK		STATE	1/17/2019	15
BULK		STATE	2/5/2019	15
CUBE		MONSANTO	2/25/2019	15
CUBE		MONSANTO	2/25/2019	15
CUBE		MONSANTO	2/27/2019	15
CUBE		STATE	2/27/2019	15
BULK		MONSANTO	3/14/2019	15
BULK		MONSANTO	3/14/2019	15
BULK		BASF	3/13/2019	15
BULK		BASF	3/13/2019	15
PACKAGE	9999	MONSANTO	2/6/2019	10
CUBE		MONSANTO	1/17/2019	15
BULK		STATE	3/14/2019	15
BULK		MONSANTO	3/14/2019	15
BULK		MONSANTO	3/14/2019	15
BULK		MONSANTO	3/14/2019	15
BULK		STATE	3/14/2019	21.1
BULK		STATE	3/14/2019	20
BULK		BASF	2/19/2019	20 15
CUBE		MONSANTO	2/7/2019	15
CUBE		MONSANTO	2/27/2019	15
PACKAGE	0000	BASF	2/26/2019	15
CUBE	9999	MONSANTO	2/2/2019	15
CUBE		MONSANTO	3/20/2019	15
BULK		MONSANTO	2/1/2019	15
CUBE		DUPONT	3/13/2019	15
PACKAGE	Unknown	MONSANTO	2/22/2019	19.31
CUBE		MONSANTO	2/5/2019	15
BULK		MONSANTO	2/19/2019	15
CUBE		MONSANTO	1/24/2019	15
CUBE		MONSANTO	3/20/2019	15
BULK		STATE	2/27/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
CULL	7777	TITOTANTITATO	1/ 30/ 2017	1.)

13	50	WILGER UR110-10	20
14	50	TEEJET TTI11005	20
14	30	TEEJET TTI11005	15
14	30	TEEJET TTI11005	15
10	30	TEEJET TTI11006	20
8	30	TEEJET TTI11005	20
10.5	35	TEEJET TTI11004	20
12	40	TEEJET TTI11006	20
15	35	TEEJET TTI11005	20
15	35	TEEJET TTI11005	20
13	45	TEEJET TTI11006	15
14	45	TEEJET TTI11006	15
13	40	DELEVAN VERITARGET BLUE TIP	15
13	40	DELAVAN. VERITARGET BLUE TIP	15
15	30	TEEJET TTI11005	15
14	30	TEEJET TTI11005	15
8	40	TEEJET AI8003	20
14	30	HYPRO ULD120-05	15
14	40	TEEJET TTI11006	15
15	40	TEEJET TTI11006	15
15	40	TEEJET TTI11006	15
15	40	TEEJET TTI11006	15
14	45	TEEJET TTI11006	15
15	50	TEEJET TTI11006	15
10	50	TEEJET TTI11005	20
13	45	TEEJET TTI11006	15
13	45	TEEJET TTI11006	15
5	45	GREENLEAF TDXL 11003-D	15
10	40	TEEJET TTI11004	15
12	45	TEEJET TTI11004	15
15	40	TEEJET TTI11000	10
10	40	TEEJET TTI11005	15
8.9	28	TEEJET TTI11005	15
12	45	TEEJET TTI11005	15
9	45	WILGER UR110-10	20
9	35	TEEJET TTI11004	15
13	45	TEEJET TTI11004 TEEJET TTI11006	15
10	55	WILGER UR110-10	20
15	35	TEEJET TTI11006	20 15
15	35	TEEJET TTI11006	15
15	35	TEEJET TTI11006	15
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15 15	35 35	TEEJET TTI11006	15 15
15		TEEJET TTI11006	15 15
	35 35	TEEJET TTI11005	15 15
15	35 35	TEEJET TTI11006	15 15
15 15	35 35	TEEJET TTI11006	15 15
1.3	35	TEEJET TTI11006	15

120	20	ANEMOMETER
90	20	ANEMOMETER
120	24	ANEMOMETER
120	24	ANEMOMETER
100	24	ANEMOMETER
90	24	ANEMOMETER
90	28	ANEMOMETER
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100	24	ANEMOMETER
120	24	
120	24	APP
120	30	APP
120	30	
120	24	ANEMOMETER
	24	ANEMOMETER
120		
80	24	APP
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120	24	APP
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120	24	APP
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60	24	
90	24	ANEMOMETER
120	24	APP
120	24	ANEMOMETER
120	24	APP
120	26	NWS @ FINDLAY AIRPORT
120	24	APP
120	24	APP
100	24	
120	24	APP
90	24	ANEMOMETER
100	24	ANEMOMETER
100	24	ANEMOMETER
100	24	ANEMOMETER

41.220687	-91.985592	NO		YES
40.500775	-85.31601	YES	110	NO
38.859489	-89.641553	YES	110	NO
38.711716	-89.666007	YES	110	NO
41.906492	-91.900265	YES	110	YES
40.217171	-92.209125	NO		YES
40.125258	-92.104737	YES	50	YES
43.170865	-95.392596	YES	110	YES
41.076725	-91.640489	YES	145	YES
41.296373	-91.292546	YES	70	YES
42.610952	-94.367538	NO	70	YES
42.610744	-94.28416	NO		YES
42.010744		YES	75	NO
	-96.097446		73	
42.213123	-96.105952	NO	110	NO
38.888885	-89.650931	YES	110	NO
38.978332	-89.611827	YES	110	NO
32.992398	-111.427525	NO		YES
39.009679	-89.352316	YES	110	YES
41.95207	-96.079452	YES	110	NO
41.88807	-96.055458	YES	110	NO
41.965265	-95.975267	YES	110	NO
41.94375	-96.050097	YES	50	NO
42.008036	-96.020289	NO		NO
41.828241	-96.079902	NO		NO
39.71702	-94.292238	NO		YES
42.631455	-94.401693	YES	110	YES
42.624469	-94.623486	NO		YES
41.668947	-96.366579	NO		YES
40.407403	-85.439541	YES	195	YES
42.528578	-93.702753	NO		YES
39.989793	-89.782058	NO		YES
42.266495	-94.272182	YES	110	YES
40.98993	-83.755738	NO	110	YES
38.485702	-96.261414	YES	110	YES
42.225069	-92.431437	YES	110	YES
41.461238	-91.888129	YES	110	YES
42.659571	-94.155312	NO	440	YES
42.140044	-93.088789	YES	110	YES
40.494581	-85.734131	NO		NO
40.537603	-85.792183	YES	110	YES
40.472884	-85.729402	NO		NO
40.493388	-85.849405	YES	110	NO
40.566289	-85.787803	YES	110	NO
40.552009	-85.80992	YES	110	YES
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DRIFT	E
DICAMBA DRIFT	N
UNKNOWN	NE
UNKNOWN	S
OFF TARGET MOVEMENT	E
DRIFT FROM SOUTH	N
DRIFT FROM EAST	S
DRIFT	E
DICAMBA	E
DICAMBA	N
UNKNOWN	S
DRIFT	S
DRIFT	E
DRIFT	E
DICAMBA	S
DICAMBA	W
DICAMBA	NW
DICAMBA	N
DICAMBA	W
DICAMBA	S
EUGENIA GOT UP AND MOVED TO HIS FIELD	N
DRIFT	S
DRIFT	N
INVERSION	S
DICAMBA DRIFT	N
DRIFT	N
DICAMBA DRIFT	S
DRIFT	E
BANVEL INVERSION	N
NONE	W
CUPPED LEAVES	E
POSSIBLE DRIFT	W
DRIFT	S
PUCKERED SOY LEAVES	N
DICAMBA DRIFT	W
DICAMBA DRIFT	W
DICAMBA DRIFT	S
DICAMBA DRIFT	E
DICAMBA DRIFT	S
DICAMBA DRIFT	N
DICAMBA DRIFT	S
DICAMBA DRIFT	N
DICAMBA DRIFT	N

GRADIENT	87	R1	18
UNIFORM	0	>R2	
GRADIENT	387	>R2	36
GRADIENT	23	>R2	36
GRADIENT	10	>R2	28
GRADIENT	61	V8	20
GRADIENT	50	>V8	20
GRADIENT	2	R2	24
GRADIENT	173	>R2	20
GRADIENT	70	>R2	13
GRADIENT	5	R2	34
GRADIENT	50	R2	22
GRADIENT	91	>R2	20
GRADIENT	20	>R2	18
UNIFORM	65	>R2	36
GRADIENT	57	>R2	34
GRADIENT	68	16	16
V_SHAPE	1	>V8	18
GRADIENT	60	>R2	28
GRADIENT	3	>R2	20
GRADIENT	81	R2	18
GRADIENT	3	>R2	18
GRADIENT	181	>R2 >R2	24
GRADIENT	30	R2	15
GRADIENT	75	R1	24
		KI	24
GRADIENT	65		4.4
GRADIENT	5		14
UNIFORM	365		
GRADIENT	60	>R2	24
GRADIENT	60	R2	28
GRADIENT	33	>R2	30
GRADIENT	169	>R2	28
GRADIENT	49	>R2	18
GRADIENT	60	>R2	22
GRADIENT	3	>R2	18
GRADIENT	15	R2	27
GRADIENT	5	>R2	16
GRADIENT	10	>R2	
GRADIENT	60	>R2	20
GRADIENT	0	>R2	24
GRADIENT	0	>R2	18
GRADIENT	0	>R2	20
UNIFORM	0	>R2 >R2	24
GRADIENT	60	>R2 >R2	24
UNIFORM	0	>R2 >R2	
			24
GRADIENT	100	>R2	27
GRADIENT	60	>R2	

	4.0	1000
R1	18	1033
>R2		1848
	36	1026
>R2		930
>R2	34	280
V8	20	583
>V8	20	622
	30	
>R2	32	800
	37	826
R2	34	020
R2	20	75
>R2	28	1444
>R2	30	3020
>R2	38	
>R2	99	
		0000
0	99	9999
>R2	28	
>R2	24	100
R2	18	1577
>R2	30	1566
>R2	24	1846
R2	20	1727
R1	30	75
	18	
	18	
	18	4.00
		166
	32	578
>R2		
	32 30	578
>R2	32 30 30	578 1079 200
>R2 >R2	32 30 30 30	578 1079 200 41
>R2 >R2 R2	32 30 30 30 30 24	578 1079 200 41 1396
>R2 >R2 R2 >R2	32 30 30 30 24 22	578 1079 200 41 1396 200
>R2 >R2 R2	32 30 30 30 30 24	578 1079 200 41 1396
>R2 >R2 R2 >R2	32 30 30 30 24 22	578 1079 200 41 1396 200
>R2 >R2 R2 >R2 R2	32 30 30 30 24 22 27	578 1079 200 41 1396 200 50
>R2 >R2 R2 >R2 >R2 R2 >R2	32 30 30 30 24 22 27 28	578 1079 200 41 1396 200 50
>R2 >R2 R2 >R2 R2 R2 >R2	32 30 30 30 24 22 27 28	578 1079 200 41 1396 200 50
>R2 >R2 R2 >R2 R2 R2 >R2 >R2 >R2 >R2	32 30 30 30 24 22 27 28	578 1079 200 41 1396 200 50 336 315 358
>R2 >R2 R2 >R2 >R2 R2 >R2 >R2 >R2 >R2 >R	32 30 30 30 24 22 27 28	578 1079 200 41 1396 200 50 336 315 358 471
>R2 >R2 R2 >R2 >R2 R2 >R2 >R2 >R2 >R2 >R	32 30 30 30 24 22 27 28 20 24 18	578 1079 200 41 1396 200 50 336 315 358 471 451
>R2 >R2 R2 >R2 >R2 R2 >R2 >R2 >R2 >R2 >R	32 30 30 30 24 22 27 28	578 1079 200 41 1396 200 50 336 315 358 471
>R2 >R2 R2 >R2 R2 >R2 >R2 >R2 >R2 >R2 >R	32 30 30 30 24 22 27 28 20 24 18	578 1079 200 41 1396 200 50 336 315 358 471 451
>R2 >R2 R2 >R2 >R2 R2 >R2 >R2 >R2 >R2 >R	32 30 30 30 24 22 27 28 20 24 18	578 1079 200 41 1396 200 50 336 315 358 471 451 2579 349
>R2 >R2 R2 >R2 R2 >R2 >R2 >R2 >R2 >R2 >R	32 30 30 30 24 22 27 28 20 24 18	578 1079 200 41 1396 200 50 336 315 358 471 451 2579 349 1270
>R2 >R2 R2 >R2 R2 R2 >R2 >R2 >R2 >R2 >R2	32 30 30 30 24 22 27 28 20 24 18	578 1079 200 41 1396 200 50 336 315 358 471 451 2579 349 1270 572
>R2 >R2 R2 >R2 R2 >R2 >R2 >R2 >R2 >R2 >R	32 30 30 30 24 22 27 28 20 24 18	578 1079 200 41 1396 200 50 336 315 358 471 451 2579 349 1270

NONE	80
NONE	33
NONE	7
NONE	17
NONE	9
NONE	32
NONE	5
NONE	1
NONE	5
NONE	20
NONE	12
NONE	4
NONE	60
	126
NONE	
NONE	73
NONE	5
NONE	54
NONE	42
NONE	10
NONE	2
NONE	24
NONE	77
NONE	181
NONE	52
NONE	25
NONE	0
NONE	7
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NONE	5
NONE	18
NONE	56
NONE	41
NONE	0
NONE	63
NONE	0
	3
NONE	0
NONE	10
NONE	9
NONE	10
NONE	36
NONE	22
NONE	116
NONE	10
NONE	50
NONE	22
NONE	42

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	0	
22		
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0	0	
0	0	
9	0	
0	0	
0	0	
0	0	
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0	0	

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A ADJUVANT - DIVERSIFY @ 5 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A HERBICIDE - ENGENIA @ 12.8 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A ADJUVANT - CLASS ACT RIDION @ 12 FL OZ/A ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A ADJUVANT - CLASS ACT RIDION @ .5 % V/V ADJUVANT - CLASS ACT RIDION @ .5 % V/V HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A HERBICIDE - CORNERSTONE. 5 @ 32 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - WARRANT @ 48 FL OZ/A ADJUVANT - CLASS ACT RIDION @ .5 % V/V ADJUVANT - CLASS ACT RIDION @ .5 % V/V ADJUVANT - CLASS ACT RIDION @ .5 % V/V ADJUVANT - CLASS ACT RIDION @ .5 % V/V ADJUVANT - CLASS ACT RIDION @ .5 % V/V ADJUVANT - CLASS ACT RIDION @ .5 % V/V HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A ADJUVANT - CLASS ACT RIDION @ 12 FL OZ/A ADJUVANT - CLASS ACT RIDION @ 12 FL OZ/A ADJUVANT - ZAAR @ .01 % V/V HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A HERBICIDE - WARRANT @ 48 FL OZ/A HERBICIDE - FEXAPAN @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 44 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - ARROW @ 6 FL OZ/A ADJUVANT - CLASS ACT RIDION @ 10 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - DESIGN @ 9.6 FL OZ/A

> ADJUVANT - DESIGN @ 9.6 FL OZ/A ADJUVANT - DESIGN @ 9.6 FL OZ/A

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HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
            ADJUVANT - CLASS ACT RIDION @ 15 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
               HERBICIDE - WARRANT @ 32 FL OZ/A
            ADJUVANT - STRIKEZONE LC @ 2.53 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @, 22 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
              HERBICIDE - ENGENIA @ 12.8 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
               HERBICIDE - WARRANT @ 48 FL OZ/A
                 HERBICIDE - SONIC @ 4 FL OZ/A
               HERBICIDE - WARRANT @ 48 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
              HERBICIDE - VOLUNTEER @ 6 FL OZ/A
            ADJUVANT - CLASS ACT RIDION @ .75 % V/V
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
               HERBICIDE - WARRANT @ 48 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
         HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
               ADJUVANT - CAPSULE @ 9.6 FL OZ/A
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ADJUVANT - CLASS ACT RIDION @ .5 % V/V
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE - ANTHEM MAXX @ 2.5 FL OZ/A
HERBICIDE - CORNERSTONE 5 @ 32 FL OZ/A
HERBICIDE - INTENSITY @ 8 FL OZ/A

ADJUVANT - CAPSULE @ 0.5 % V/V ADJUVANT - ZAAR @ 8 FL OZ/A HERBICIDE - WARRANT @ 32 FL OZ/A HERBICIDE - WARRANT @ 32 FL OZ/A

HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 8 FL OZ/A HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - ANTHEM MAXX @ 2.5 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 15 FL OZ/A HERBICIDE - MEPSTAR @ 24 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 28 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - ENGENIA @ 12.8 FL OZ/A

HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 8 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A

ADJUVANT - STRIKEZONE LC @ .01 % V/V

ADJUVANT - DESIGN @ 9 FL OZ/A

HERBICIDE - VOLUNTEER @ 8 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A ADJUVANT - INTACT XTRA @ 1 % V/V

ADJUVANT - CORNBELT VAPORGARD + DRA @ .5 % V/V HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

> HERBICIDE - TAPOUT @ 8 FL OZ/A HERBICIDE - INTENSITY @ 6 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A

ADJUVANT - ONTARGET @ .5 % V/V
ADJUVANT - CLASP @ 5 FL OZ/A
ADJUVANT - CLASS ACT RIDION @ 16 FL OZ/A
ADJUVANT - ANTHEMMAX @ 3 FL OZ/A
ADJUVANT - DIPLOMAT @ .4 % V/V
ADJUVANT - IMPETRO II @ 12 FL OZ/A

FERTILIZER AND PGR - VIATHON @ 32 FL OZ/A HERBICIDE - SELECT MAX @ 12 FL OZ/A HERBICIDE - SELECT MAX @ 12 FL OZ/A HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A ADJUVANT - AG 16098 @ 9.6 FL OZ/A INSECTICIDES AND FUNGICIDES - BAYTHROID XL @ 2.8 FL OZ/A HERBICIDE - SECTION THREE @ 9 FL OZ/A ADJUVANT - CLASS ACT RIDION @ 15 FL OZ/A ADJUVANT - ONTARGET @ 10 FL OZ/A ADJUVANT - LEEWAY II @ 0.5 % V/V HERBICIDE - FUSILADEDX @ 4 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 28 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A ADJUVANT - SUPERB HC @ .31 % V/V ADJUVANT - INTERLOCK @ .15 % V/V HERBICIDE - WARRANT @ 48 FL OZ/A ADJUVANT - VAPORGRIP @ 12.8 FL OZ/A HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A ADJUVANT - AG 16098 @ 10 FL OZ/A HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 8 FL OZ/A ADJUVANT - CAPSULE @ 9 FL OZ/A HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A HERBICIDE - SELECT MAX @ 10 FL OZ/A HERBICIDE - INTENSITY @ 5 FL OZ/A

INSECTICIDES AND FUNGICIDES - BRIGADE @ 6 FL OZ/A HERBICIDE - FUSILADEDX @ 6 FL OZ/A

HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A ADJUVANT - STRIKE FORCE @ .5 % V/V

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

FERTILIZER AND PGR - STIMTIDE 7-0-1 @ 16 FL OZ/A
ADJUVANT - ONTARGET @ 10 FL OZ/A
ADJUVANT - ONTARGET @ 10 FL OZ/A
ADJUVANT - TRAVERSE D @ .6 % V/V

ADJUVANT - FS INTENTION ADVANCED @ 9.6 FL OZ/A ADJUVANT - FS INTENTION ADVANCED @ 12 FL OZ/A ADJUVANT - AG 16098 @ 9.6 FL OZ/A

> ADJUVANT - AG 16098 @ .5 % V/V HERBICIDE - WARRANT @ 32 FL OZ/A ADJUVANT - ONTARGET @ 10 FL OZ/A HERBICIDE - MEDAL EC @ 21 FL OZ/A

ADJUVANT - ONTARGET @ 9.6 FL OZ/A
ADJUVANT - AG 16098 @ .5 % V/V
ADJUVANT - SUPERB HC @ .5 % V/V
ADJUVANT - INTERLOCK @ .15 % V/V
ADJUVANT - INTERLOCK @ 2.133 FL OZ/A
ADJUVANT - AG 16098 @ 9.6 FL OZ/A
HERBICIDE - FUSILADEDX @ 4 FL OZ/A

ADJUVANT - AG 16098 @ 9.6 FL OZ/A ADJUVANT - FS INTENTION @ 10 FL OZ/A

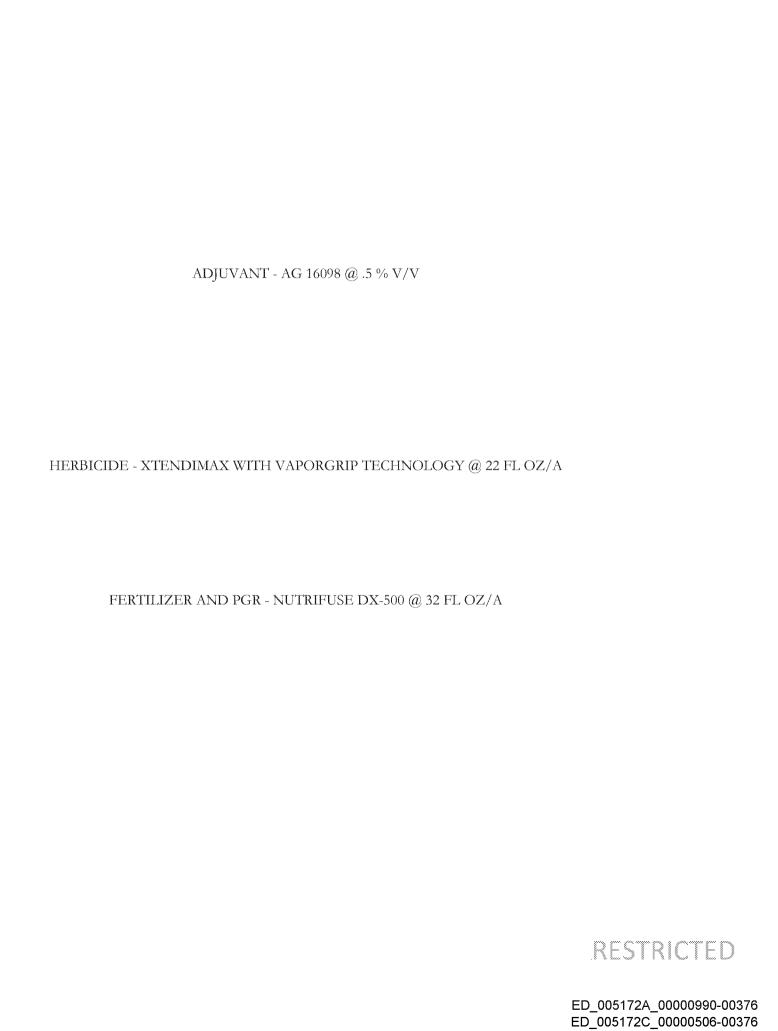
#### ADJUVANT - FS INTENTION ADVANCED @ .5 % V/V

ADJUVANT - AG 16098 @ 10 FL OZ/A
ADJUVANT - REIGN @ .5 % V/V
HERBICIDE - FUSILADEDX @ 7 FL OZ/A
HERBICIDE - WARRANT @ 48 FL OZ/A
HERBICIDE - FUSILADEDX @ 7 FL OZ/A

#### ADJUVANT - SUPERB HC @ .41 % V/V

ADJUVANT - INTERLOCK @ .15 % V/V
ADJUVANT - INTERLOCK @ .15 % V/V
ADJUVANT - INTERLOCK @ .15 % V/V
HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A
ADJUVANT - SUPERB HC @ .5 % V/V

ADJUVANT - FS CERTIN @ 10 FL OZ/A



ADJUVANT - AG 16098 @ .5 % V/V

7/16/2019	7:00 AM/8:15 AM	73F/75F	NWW/NWW	3MPH/3MPH
7/9/2019	12:30 PM/1:00 PM	81F/81F	E/E	6MPH/6MPH
7/8/2019	1:55 PM/4:15 PM	84F/86F	NNE/NNE	4MPH/4MPH
7/8/2019	10:00 AM/11:00 AM	86F/87F	NE/NE	5MPH/5MPH
7/10/2019	8:40 AM/9:30 AM	81F/81F	NW/NW	7MPH/7MPH
7/7/2019	11:00 AM/4:45 AM	84F/86F	E/E	7MPH/8MPH
7/5/2019	1:00 PM/4:00 PM	88F/88F	E/E	7MPH/8MPH
7/23/2019	7:00 PM/8:00 PM	70F/70F	W/W	5MPH/5MPH
7/6/2019	7:45 AM/9:45 AM	76F/82F	NW/NW	4MPH/8MPH
7/5/2019	9:30 AM/10:45 AM	82F/86F	SWW/W	5MPH/6MPH
7/2/2019	11:00 AM/1:00 PM	85F/85F	SWS/SWS	5MPH/5MPH
7/8/2019	1:00 PM/3:00 PM	84F/84F	SE/SE	10MPH/10MPH
7/8/2019	4:05 PM/7:42 PM	78F/999F	SSE/-	9MPH/999MPH
7/11/2019	5:07 PM/6:18 PM	79F/999F	E/-	4MPH/999MPH
7/10/2019	4:50 PM/5:20 PM	94F/90F	SSW/WSW	4MPH/5MPH
7/12/2019	1:15 PM/3:45 PM	83F/86F	N/N	1MPH/1MPH
7/8/2019	9:00 AM/11:00 AM	88F/91F	SW/SW	5MPH/5MPH
7/8/2019	7:45 AM/8:10 AM	76F/77F	ESE/SEE	5MPH/6MPH
6/8/2019	2:30 PM/3:30 PM	82F/999F	S/-	6MPH/999MPH
6/13/2019	1:45 PM/2:30 PM	71F/999F	SSW/~	8MPH/999MPH
6/28/2019	11:00 AM/12:30 PM	82F/999F	SE/-	4MPH/999MPH
7/2/2019	10:00 AM/11:00 AM	76F/999F	NW/-	6MPH/999MPH
6/15/2019	1:30 PM/6:00 PM	68F/999F	SE/-	5MPH/999MPH
6/27/2019	2:30 PM/5:10 PM	89F/999F	SSE/-	14MPH/999MPH
7/12/2019	1:45 PM/3:00 PM	88F/90F	S/S	10MPH/10MPH
7/2/2019	8:00 AM/11:00 AM	76F/76F	W/W	8MPH/8MPH
7/11/2019	12:00 PM/1:00 PM	72F/72F	N/N	8MPH/8MPH
7/4/2019	9:00 AM/6:00 PM	76F/85F	W/S	4MPH/4MPH
7/4/2019	2:20 PM/3:45 PM	90F/90F	WSW/WSW	3.5MPH/4.5MPH
7/12/2019	3:00 PM/6:00 PM	81F/81F	SW/SW	9MPH/9MPH
7/3/2019	10:15 AM/11:04 AM	83F/82F	WSW/S	3MPH/3MPH
7/14/2019	10:00 AM/12:00 PM	84F/88F	S/SW	6MPH/9MPH
6/26/2019	1:00 PM/2:30 PM	89F/89F	W/W	8MPH/8MPH
7/12/2019	10:00 AM/1:00 PM	75F/82F	SE/SE	6MPH/6MPH
7/3/2019	4:35 PM/5:00 PM	88F/88F	E/E	4MPH/4MPH
7/22/2019	9:15 AM/10:20 AM	73F/73F	NW/NW	7MPH/7MPH
6/28/2019	11:00 AM/12:00 PM	81F/81F	S/S	6MPH/6MPH
7/6/2019	4:50 PM/5:15 PM	78F/78F	3/3 N/N	12MPH/12MPH
7/9/2019	10:50 AM/12:45 PM	75F/81F		4MPH/4MPH
			E/E	,
6/28/2019	10:15 AM/11:00 AM	80F/83F	SW/SW	6MPH/6MPH
7/8/2019	10:30 AM/12:15 PM	74F/79F	NE/NE	8MPH/9MPH
7/9/2019	1:00 PM/2:00 PM	81F/83F	NE/SSE	3MPH/5MPH
7/5/2019	9:00 AM/12:30 PM	74F/83F	E/E	5MPH/6MPH
7/5/2019	12:45 PM/1:10 PM	84F/85F	E/E	6MPH/7MPH
7/8/2019	9:20 AM/10:10 AM	72F/72F	NNE/NNE	8MPH/6MPH
7/10/2019	2:10 PM/2:50 PM	90F/92F	SW/SW	8MPH/7MPH
7/10/2019	11:20 AM/2:00 PM	84F/90F	SW/SW	6MPH/9MPH

7/15/2019	2:00 PM/2:30 PM	84F/85F	NNW/NNW	5MPH/5MPH
7/10/2019	9:10 AM/9:25 AM	85F/87F	W/W	3MPH/3MPH
6/28/2019	6:00 PM/7:00 PM	83F/83F	SE/SE	5MPH/5MPH
7/11/2019	9:30 AM/9:35 AM	82F/82F	NE/NE	4MPH/4MPH
7/6/2019	9:15 AM/10:10 AM	76F/76F	N/N	5MPH/5MPH
7/8/2019	7:39 AM/9:20 AM	67F/74F	SE/SE	3MPH/3MPH
7/8/2019	-/5:15 PM	-F/82F	-/NE	-MPH/6MPH

6/17/2019 11:00 AM/1:00 PM 999F/999F -/- 999MPH/999MPH

7/8/2019 -/7:00 PM -F/81F -/N -MPH/5MPH

LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED EPINASTY, CURLED OR TWISTED STEMS LEAVES MALFORMED/ CUPPED/PUCKERED EPINASTY, CURLED OR TWISTED STEMS EPINASTY, CURLED OR TWISTED STEMS LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED INTERNODES SHORTENED EPINASTY, CURLED OR TWISTED STEMS LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED

LEAVES MALFORMED/ CUPPED/PUCKERED

# INTERNODES SHORTENED BLEACHING LEAVES MALFORMED/ CUPPED/PUCKERED

INCREASED BRANCHING INCREASED BRANCHING

INTERNODES SHORTENED INTERNODES SHORTENED

LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED

#### BLEACHING

# INTERNODES SHORTENED TERMINAL BUD INHIBITED OR DAMAGED

# LEAVES MALFORMED/ CUPPED/PUCKERED STUNTING

STUNTING

TERMINAL BUD INHIBITED OR DAMAGED TERMINAL BUD INHIBITED OR DAMAGED

LEAVES MALFORMED/ CUPPED/PUCKERED

#### STUNTING LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED CHLOROSIS

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 00 NONE @ NONE

LIBERTY 280 SL

LIBERTY 280 SL

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

FIERCE XLT @ 3 FL OZ/A @ PRE EMERGENCE

RADAR LV 6 @ 8 FL OZ/A @ PREPLANT

FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE

FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE

NONE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL

LIBERTY 280 SL

ROUNDUP POWERMAX @ 44 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL

NONE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 16 FL OZ/A @ POST EMERGENCE

FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

**AUTHORITY ELITE** 

ROUNDUP POWERMAX @ 32 FL OZ/A @ PREPLANT

FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 36 FL OZ/A @ POST EMERGENCE

2, 4-D/LV4 (UNITED SUPPLIERS) @ 16 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 33 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

SONIC @ 5 OZ (WEIGHT)/A @ PREPLANT

**SONIC** 

FLEXSTAR @ 16 FL OZ/A @ POST EMERGENCE

SONIC @ 5 OZ (WEIGHT)/A @ PREPLANT

NONE @ 00 NONE @ NONE

LIBERTY 280 SL @ 00 NONE @ POST EMERGENCE

LIBERTY 280 SL @ 00 NONE @ POST EMERGENCE

NONE @ 00 NONE @ NONE

UNKNOWN @ 00 NONE @ NONE

LIBERTY 280 SL @ 00 NONE @ NONE

NONE @ 00 NONE @ NONE

UNKNOWN @ 00 NONE @ NONE

LIBERTY 280 SL @ 00 NONE @ NONE

# ROUNDUP POWERMAX @ 16 FL OZ/A @ PRE EMERGENCE FIERCE XLT @ 3 FL OZ/A @ PREPLANT

# FULL TECH ZIDUA @ 10 FL OZ/A @ PREPLANT

ZIDUA @ 2 FL OZ/A @ POST EMERGENCE

INTENSITY @ 8 FL OZ/A @ POST EMERGENCE

LIBERTY 280 SL

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

#### RADAR XLT @ 8 FL OZ/A @ PRE EMERGENCE ROUNDUP POWERMAX @ 22 FL OZ/A @ PREPLANT

BUCCANEER @ 32 FL OZ/A @ POST EMERGENCE METRIBUZIN 75 @ 4 FL OZ/A @ PREPLANT

SELECT MAX @ 8 FL OZ/A @ POST EMERGENCE

DUAL II MAGNUM @ 16 OZ (WEIGHT)/A @ PRE EMERGENCE

CLETHODIM 2E (ALBAUGH) @ 6 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 40 FL OZ/A @ POST EMERGENCE

AMS @ 32 OZ (WEIGHT)/A @ POST EMERGENCE

LIBERTY 280 SL

RESTRICTED

ED\_005172A\_00000990-00388 ED\_005172C\_00000506-00388

FOMASATE @ 8 FL OZ/A @ POST EMERGENCE HYDRI GRO EVOLVE @ 32 FL OZ/A @ POST EMERGENCE

RESTRICTED

ED\_005172A\_00000990-00389 ED\_005172C\_00000506-00389

TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS **OBSERVATION** SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS RETAIL APPLICATOR ALSO SPRAYED AFFECTED LL FIELD TALKED WITH NEIGHBORS SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY SURVEY OF SURROUNDING AREA SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS SENSITIVE CROP REGISTRY SURVEY OF SURROUNDING AREA SURVEY OF SURROUNDING AREA

#### RESTRICTED

ED\_005172A\_00000990-00391 ED\_005172C\_00000506-00391 ADJOINING AREA - CORN SE SIDE 110 FEET WIDE ADJOINING AREA - CORN SW SIDE 110 FEET WIDE ADJOINING AREA - CORN E SIDE 110 FEET WIDE IN-FIELD E SIDE 110 FEET WIDE

DITCH AND ROAD W SIDE 50 FEET WIDE ADJOINING AREA - CORN E SIDE 110 FEET WIDE ROADS, PAVED OR GRAVEL SURFACES E SIDE 145 FEET WIDE ADJOINING AREA - CORN N SIDE 500 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES E SIDE 75 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE IN-FIELD S SIDE 60 FEET WIDE

ADJOINING AREA - CORN NW SIDE 110 FEET WIDE
ADJOINING AREA - CORN N SIDE 110 FEET WIDE
ADJOINING AREA - CORN N SIDE 110 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 110 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES S SIDE 50 FEET WIDE

ADJOINING AREA - CORN E SIDE 110 FEET WIDE

IN-FIELD N SIDE 135 FEET WIDE

ADJOINING AREA - CORN N SIDE 160 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES NW SIDE 110 FEET WIDE
IN-FIELD E SIDE 110 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES S SIDE 65 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN E SIDE 110 FEET WIDE

IN-FIELD E SIDE 110 FEET WIDE ADJOINING AREA - CORN W SIDE 110 FEET WIDE ADJOINING AREA - CORN W SIDE 110 FEET WIDE

IN-FIELD N SIDE 110 FEET WIDE

# ADJOINING AREA - DICAMBA TOLERANT SOYBEAN SE SIDE 110 FEET WIDE IN-FIELD S SIDE 110 FEET WIDE

ADJOINING AREA - CORN S SIDE 110 FEET WIDE MANAGED TIMBER N SIDE 145 FEET WIDE ADJOINING AREA - CORN NE SIDE 500 FEET WIDE

ROAD + CORN FIELD E SIDE 110 FEET WIDE

ADJOINING AREA - CORN E SIDE 110 FEET WIDE ROADS, PAVED OR GRAVEL SURFACES S SIDE 57 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 110 FEET WIDE ADJOINING AREA - CORN W SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 60 FEET WIDE

ADJOINING AREA - CORN E SIDE 160 FEET WIDE

ADJOINING AREA - CORN S SIDE 45 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN S SIDE 110 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE

# ROAD AND MANAGED TIMBER NE SIDE 396 FEET WIDE ROADS, PAVED OR GRAVEL SURFACES E SIDE 70 FEET WIDE

ADJOINING AREA - CORN W SIDE 5 FEET WIDE

CRP SE SIDE 110 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N ${\sf SIDE}$ 110 ${\sf FEET}$  WIDE

0 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 65 FEET FROM THE N EDGE OF THE FIELD IS CORN 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE E EDGE OF THE FIELD IS CORN 687 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 40 FEET FROM THE N EDGE OF THE FIELD IS CORN 2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 350 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND 200 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 50 FEET FROM THE N EDGE OF THE FIELD IS CORN 128 FEET FROM THE N EDGE OF THE FIELD IS BARE GROUND 10 FEET FROM THE N EDGE OF THE FIELD IS PREVENTED PLANT 6 FEET FROM THE N EDGE OF THE FIELD IS CORN 6 FEET FROM THE N EDGE OF THE FIELD IS CORN 80 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 65 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 6 FEET FROM THE N EDGE OF THE FIELD IS HIGHWAY 6 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY 75 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 25 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 75 FEET FROM THE N EDGE OF THE FIELD IS CORN 41 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 69 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 110 FEET FROM THE SE EDGE OF THE FIELD IS CRP 5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND 10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 2 FEET FROM THE W EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 160 FEET FROM THE NE EDGE OF THE FIELD IS CORN 60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND 50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE S EDGE OF THE FIELD IS CORN 687 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND 40 FEET FROM THE NE EDGE OF THE FIELD IS CORN 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 85 FEET FROM THE N EDGE OF THE FIELD IS CORN 20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 10 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 68 FEET FROM THE E EDGE OF THE FIELD IS COTTON, NON-XTENDFLEX 1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 110 FEET FROM THE E EDGE OF THE FIELD IS CORN 6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 150 FEET FROM THE N EDGE OF THE FIELD IS CORN 30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND 75 FEET FROM THE NE EDGE OF THE FIELD IS CORN 65 FEET FROM THE W EDGE OF THE FIELD IS CORN 5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 32 FEET FROM THE N EDGE OF THE FIELD IS CORN 60 FEET FROM THE NW EDGE OF THE FIELD IS CORN 5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 25 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 20 FEET FROM THE W EDGE OF THE FIELD IS WILDLIFE REFUGE 10 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 79 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND 65 FEET FROM THE S EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 140 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 250 FEET FROM THE NW EDGE OF THE FIELD IS CORN 100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 2 FEET FROM THE S EDGE OF THE FIELD IS CORN 23 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE 50 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 173 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 40 FEET FROM THE E EDGE OF THE FIELD IS CORN 75 FEET FROM THE S EDGE OF THE FIELD IS CORN 5 FEET FROM THE W EDGE OF THE FIELD IS CORN 130 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND 20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 80 FEET FROM THE SE EDGE OF THE FIELD IS CORN 10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 170 FEET FROM THE S EDGE OF THE FIELD IS ALFALFA 45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 110 FEET FROM THE SE EDGE OF THE FIELD IS CORN 6 FEET FROM THE E EDGE OF THE FIELD IS DIKE CHANNEL 6 FEET FROM THE E EDGE OF THE FIELD IS DIKE AND RIVER 6 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 6 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 75 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 1248 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 15 FEET FROM THE E EDGE OF THE FIELD IS CORN 5 FEET FROM THE W EDGE OF THE FIELD IS CORN 20 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 3 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE SW EDGE OF THE FIELD IS CRP 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 80 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE SW EDGE OF THE FIELD IS CORN 60 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 0 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 60 FEET FROM THE N EDGE OF THE FIELD IS CLEAR WATER PARK

0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 2 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY 65 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 180 FEET FROM THE SE EDGE OF THE FIELD IS BARE 60 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 30 FEET FROM THE N EDGE OF THE FIELD IS CORN 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 173 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 70 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 91 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 6 FEET FROM THE E EDGE OF THE FIELD IS CORN 65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 72 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA 5 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 80 FEET FROM THE E EDGE OF THE FIELD IS CORN 100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND 6 FEET FROM THE E EDGE OF THE FIELD IS CORN 6 FEET FROM THE E EDGE OF THE FIELD IS CORN 100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 75 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 75 FEET FROM THE N EDGE OF THE FIELD IS CORN 325 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE S EDGE OF THE FIELD IS UNKNOWN SOYBEAN 5 FEET FROM THE S EDGE OF THE FIELD IS CORN 50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND 5 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 20 FEET FROM THE E EDGE OF THE FIELD IS NO CROP PLANTED 10 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND 5 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY 140 FEET FROM THE SW EDGE OF THE FIELD IS CORN 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 165 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE W EDGE OF THE FIELD IS CORN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND 0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND 100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND 387 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

180 FEET FROM THE S EDGE OF THE FIELD IS BARE 61 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

170 FEET FROM THE S EDGE OF THE FIELD IS CORN 70 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

91 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
90 FEET FROM THE SW EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
57 FEET FROM THE NE EDGE OF THE FIELD IS BARE GROUND

200 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
6 FEET FROM THE S EDGE OF THE FIELD IS CORN
165 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
45 FEET FROM THE S EDGE OF THE FIELD IS CORN
6 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

221 FEET FROM THE E EDGE OF THE FIELD IS CORN 60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

33 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
55 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN

#### 60 FEET FROM THE SE EDGE OF THE FIELD IS CORN

#### 180 FEET FROM THE SW EDGE OF THE FIELD IS BARE

170 FEET FROM THE SW EDGE OF THE FIELD IS MANAGED FOREST 70 FEET FROM THE S EDGE OF THE FIELD IS CORN

150 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
435 FEET FROM THE SW EDGE OF THE FIELD IS CORN
45 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
57 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
68 FEET FROM THE E EDGE OF THE FIELD IS BARE GROUND

110 FEET FROM THE W EDGE OF THE FIELD IS CORN
3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
6 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
45 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
75 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY

33 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY 100 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

70 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS HEMP
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN

#### 60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

### 10 FEET FROM THE W EDGE OF THE FIELD IS CORN

541 FEET FROM THE W EDGE OF THE FIELD IS SET ASIDE 70 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND

100 FEET FROM THE S EDGE OF THE FIELD IS CORN
200 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
45 FEET FROM THE W EDGE OF THE FIELD IS PREVENTED PLANT
50 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY

335 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND 6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

50 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

300 FEET FROM THE SE EDGE OF THE FIELD IS UNKNOWN SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE W EDGE OF THE FIELD IS CORN 106 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

20 FEET FROM THE W EDGE OF THE FIELD IS CORN 0 FEET FROM THE S EDGE OF THE FIELD IS CORN

60 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND

215 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

0 FEET FROM THE SEDGE OF THE FIELD IS CORN

#### 60 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

### 20 FEET FROM THE NW EDGE OF THE FIELD IS CORN

140 FEET FROM THE NW EDGE OF THE FIELD IS MANAGED TIMBER 70 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

6 FEET FROM THE W EDGE OF THE FIELD IS CORN 200 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE W EDGE OF THE FIELD IS CORN

75 FEET FROM THE NW EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS UNKNOWN SOYBEAN
25 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

60 FEET FROM THE NW EDGE OF THE FIELD IS CORN 80 FEET FROM THE NW EDGE OF THE FIELD IS CORN 122 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

20 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE 0 FEET FROM THE E EDGE OF THE FIELD IS CORN

100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND 250 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND 60 FEET FROM THE E EDGE OF THE FIELD IS UNKNOWN SOY

0 FEET FROM THE E EDGE OF THE FIELD IS CORN

100 FEET FROM THE E EDGE OF THE FIELD IS CORN

70 FEET FROM THE NW EDGE OF THE FIELD IS CORN

60 FEET FROM THE NE EDGE OF THE FIELD IS CORN

90 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND

0 FEET FROM THE NE EDGE OF THE FIELD IS CORN

100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND 0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY 60 FEET FROM THE NE EDGE OF THE FIELD IS CORN

100 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

60 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND RESTRICTED ED\_005172A\_00000990-00405 ED\_005172C\_00000506-00405

70 FEET FROM THE E EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND RESTRICTED

> ED\_005172A\_00000990-00406 ED\_005172C\_00000506-00406

 $60~{\rm FEET}$  FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND RESTRICTED

> ED\_005172A\_00000990-00407 ED\_005172C\_00000506-00407

190031728	8/12/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190031860	8/12/2019	OTM APPLICATOR	NE	Dodge	SOYBEANS
190032062	8/13/2019	OTM APPLICATOR	NE	Jefferson	SOYBEANS
190032145	8/14/2019	OTM APPLICATOR	IN	Grant	SOYBEANS
190032241	8/14/2019	OTM APPLICATOR	IA	Plymouth	SOYBEANS
190032628	8/15/2019	OTM APPLICATOR	IA	Des Moines	SOYBEANS
190032937	8/19/2019	OTM APPLICATOR	OH	Madison	SOYBEANS
190033189	8/20/2019	OTM APPLICATOR	IA	Washington	SOYBEANS
190033237	8/20/2019	OTM APPLICATOR	$\Pi$	Morgan	SOYBEANS
190033459	8/22/2019	OTM APPLICATOR	$\operatorname{IL}$	Peoria	SOYBEANS
190033958	8/27/2019	OTM APPLICATOR	$\operatorname{IL}$	McLean	SOYBEANS
190034069	8/28/2019	OTM APPLICATOR	IA	Wright	SOYBEANS
190034088	8/28/2019	OTM APPLICATOR	IA	Webster	SOYBEANS
190034244	8/29/2019	OTM APPLICATOR	NE	Dodge	SOYBEANS
190034245	8/29/2019	OTM APPLICATOR	NE	Dodge	SOYBEANS
190034289	8/29/2019	OTM APPLICATOR	OH	Madison	SOYBEANS
190034290	8/29/2019	OTM APPLICATOR	OH	Madison	SOYBEANS
190034291	8/29/2019	OTM APPLICATOR	ОН	Madison	SOYBEANS
190034480	8/30/2019	OTM APPLICATOR	NE	Fillmore	SOYBEANS
190035409	9/13/2019	OTM APPLICATOR	KS	Atchison	SOYBEANS
190035774	9/20/2019	OTM APPLICATOR	IA	Tama	SOYBEANS
190036007	9/26/2019	OTM APPLICATOR	NE	Otoe	SOYBEANS

7/30/2019	7/30/2019	8/6/2019	6/6/2019	7/20/2019
8/15/2019	8/22/2019	8/28/2019	6/7/2019	7/22/2019
8/14/2019	8/14/2019	8/20/2019	6/1/2019	8/7/2019
7/30/2019	7/30/2019	8/6/2019	6/7/2019	7/20/2019
8/16/2019	8/20/2019	8/20/2019	6/11/2019	8/8/2019
8/16/2019	8/16/2019	8/19/2019	6/6/2019	8/2/2019
8/20/2019	8/20/2019	8/27/2019	5/21/2019	1/1/2019
8/21/2019	8/21/2019	8/22/2019	6/11/2019	8/19/2019
8/22/2019	8/22/2019	8/26/2019	5/29/2019	8/30/2019
8/22/2019	8/22/2019	8/23/2019	6/10/2019	8/12/2019
8/28/2019	8/30/2019	9/4/2019	6/4/2019	7/5/2019
8/29/2019	8/30/2019	8/29/2019	6/3/2019	8/27/2019
8/29/2019	8/29/2019	8/29/2019	6/26/2019	8/21/2019
8/15/2019	8/22/2019	8/28/2019	6/7/2019	7/22/2019
8/15/2019	8/22/2019	8/28/2019	6/7/2019	7/26/2019
8/20/2019	8/20/2019	8/27/2019	5/15/2019	12/31/2019
8/20/2019	8/20/2019	8/27/2019	5/15/2019	1/1/2019
8/20/2019	8/20/2019	8/27/2019	5/26/2019	12/31/2019
9/3/2019	9/3/2019	9/13/2019	5/25/2019	8/16/2019
9/16/2019	9/16/2019	9/17/2019	6/4/2019	8/15/2019
9/23/2019	9/23/2019	9/24/2019	6/1/2019	9/20/2019
10/3/2019	10/3/2019	10/7/2019	5/15/2019	9/3/2019

40.552	-85.786	180.1	
41.638	-96.558	20	CORN
40.176	-97.249	123	CORN
40.496	-85.863	34.9	
42.814	-96.016	140	CORN
40.841	-91.201	12	CORN
39.922	-83.511	83	CORN
41.278	-91.872	61	CORN
39.785	-90.088	118	
40.842	-89.722	35	CORN
40.457	-88.769	78	CORN
42.652	-93.855	148	CORN
42.296	-93.995	160	CORN
41.653	-96.539	65.2	CORN
41.692	-96.417	80	CORN
39.853	-83.493	135	CORN
39.880	-83.397	132	CORN
39.850	-83.376	153	CORN
40.357	-97.517	55	CORN
39.600	-95.457	224	CORN
41.877	-92.654	38.24	CORN
40.581	-96.179	65	
	41.638 40.176 40.496 42.814 40.841 39.922 41.278 39.785 40.842 40.457 42.652 42.296 41.653 41.692 39.853 39.880 39.850 40.357 39.600 41.877	41.638-96.55840.176-97.24940.496-85.86342.814-96.01640.841-91.20139.922-83.51141.278-91.87239.785-90.08840.842-89.72240.457-88.76942.652-93.85542.296-93.99541.653-96.53941.692-96.41739.853-83.49339.880-83.39739.850-83.37640.357-97.51739.600-95.45741.877-92.654	41.638       -96.558       20         40.176       -97.249       123         40.496       -85.863       34.9         42.814       -96.016       140         40.841       -91.201       12         39.922       -83.511       83         41.278       -91.872       61         39.785       -90.088       118         40.842       -89.722       35         40.457       -88.769       78         42.652       -93.855       148         42.296       -93.995       160         41.653       -96.539       65.2         41.692       -96.417       80         39.853       -83.493       135         39.880       -83.397       132         39.850       -83.376       153         40.357       -97.517       55         39.600       -95.457       224         41.877       -92.654       38.24

SOYBEANS	PIONEER	UNKNOWN	NORMAL
SOYBEANS	CHANNEL	2918	NORMAL
SOYBEANS	UNKNOWN	99999	NORMAL
SOYBEANS	PIONEER	UNKNOWN	NORMAL
SOYBEANS	NK	XTEND	NORMAL
SOYBEANS	PIONEER	34T07L	NORMAL
SOYBEANS	EBBERTS	568	NORMAL
SOYBEANS	ASGROW	28X9	NORMAL
SOYBEANS	FS	38X70	NORMAL
SOYBEANS	CORNELIUS	27X81/RR	NORMAL
SOYBEANS	BECKS	3559X2	NORMAL
SOYBEANS	ASGROW	XTEND	NORMAL
SOYBEANS	PIONEER	XTEND	NORMAL
SOYBEANS	CHANNEL	2918	NORMAL
SOYBEANS	CHANNEL	2918	NORMAL
SOYBEANS	CHANNEL	3718	NORMAL
SOYBEANS	LG SEEDS	3555	NORMAL
SOYBEANS	EBBERTS	368	NORMAL
SOYBEANS	MERSCHMAN	999	NORMAL
SOYBEANS	ASGROW	41X8	NORMAL
SOYBEANS	ASGROW	23X7	NORMAL
SOYBEANS	CHANNEL	3317	NORMAL

GROWER	2	30.9	7/11/2019
GROWER	1	2	6/17/2019
CUSTOM APPLICATOR	2		7/10/2019
GROWER	1	6	7/9/2019
CUSTOM APPLICATOR	2		1/10/2019
CUSTOM APPLICATOR	1	0	1/1/2019
GROWER		14.3	12/31/2019
CUSTOM APPLICATOR	1		7/3/2019
CUSTOM APPLICATOR	2	20.28	6/17/2019
GROWER	1		7/13/2019
CUSTOM APPLICATOR	1	13.41	6/27/2019
CUSTOM APPLICATOR	2		7/19/2019
CUSTOM APPLICATOR	2		7/21/2019
GROWER	2	6.5	6/17/2019
GROWER	2	8	6/17/2019
GROWER		23.2	12/31/2019
GROWER		22.7	12/31/2019
GROWER		26.3	12/31/2019
CUSTOM APPLICATOR	1		7/10/2019
CUSTOM APPLICATOR	3		3/11/2019
CUSTOM APPLICATOR	2	6.57	1/10/2019
GROWER	2		3/15/2019
	GROWER CUSTOM APPLICATOR GROWER CUSTOM APPLICATOR CUSTOM APPLICATOR GROWER CUSTOM APPLICATOR CUSTOM APPLICATOR GROWER CUSTOM APPLICATOR CUSTOM APPLICATOR CUSTOM APPLICATOR GROWER GROWER GROWER GROWER GROWER GROWER GROWER CUSTOM APPLICATOR CUSTOM APPLICATOR CUSTOM APPLICATOR CUSTOM APPLICATOR CUSTOM APPLICATOR CUSTOM APPLICATOR	GROWER 1 CUSTOM APPLICATOR 2 GROWER 1 CUSTOM APPLICATOR 2 CUSTOM APPLICATOR 1 GROWER 1 CUSTOM APPLICATOR 1 CUSTOM APPLICATOR 2 GROWER 1 CUSTOM APPLICATOR 1 CUSTOM APPLICATOR 2 GROWER 1 CUSTOM APPLICATOR 2 CUSTOM APPLICATOR 2 GROWER 2 GROWER 2 GROWER 2 GROWER 3 GROWER 3 CUSTOM APPLICATOR 1 CUSTOM APPLICATOR 2 CUSTOM APPLICATOR 2 CUSTOM APPLICATOR 2 CUSTOM APPLICATOR 3 CUSTOM APPLICATOR 3 CUSTOM APPLICATOR 2	GROWER CUSTOM APPLICATOR GROWER 1 GROWER 1 CUSTOM APPLICATOR CUSTOM APPLICATOR GROWER 1 CUSTOM APPLICATOR 1 CUSTOM APPLICATOR GROWER 2 CUSTOM APPLICATOR 2 CUSTOM APPLICATOR 2 CUSTOM APPLICATOR 2 COSTOM APPLICATOR CUSTOM APPLICATOR 1 CUSTOM APPLICATOR 1 CUSTOM APPLICATOR 2 6.57

CUBE	9999	MONSANTO	4/30/2019	15
PACKAGE		MONSANTO	2/7/2019	15
BULK		MONSANTO	2/7/2019	15
CUBE	9999	MONSANTO	4/30/2019	15
CUBE		STATE	2/20/2019	15
		STATE	1/1/2019	20
	9999	STATE	12/31/2019	15
CUBE		MONSANTO	1/24/2019	15
BULK		MONSANTO	2/1/2019	15
BULK		BASF	3/4/2019	15
BULK		MONSANTO	1/31/2019	15
CUBE		MONSANTO	2/27/2019	20
CUBE		MONSANTO	1/22/2019	15
PACKAGE		MONSANTO	2/7/2019	15
PACKAGE		MONSANTO	2/7/2019	15
	9999	STATE	12/31/2019	15
	9999	STATE	12/31/2019	15
	9999	STATE	12/31/2019	15
BULK		MONSANTO	2/5/2019	20
BULK		MONSANTO	1/17/2019	15
BULK		MONSANTO	1/31/2019	15
PACKAGE		STATE	3/26/2019	18

15	35	TEEJET TTI11006	15
6.8	50	TEEJET TTI11004	20
10	60	WILGER UR110-10	20
15	35	TEEJET TTI11006	15
12	40	WILGER UR110-06	15
12	30	TEE JET 11008	20
9999	30	UNNOWN	15
9	40	TEEJET TTI11004	15
15	48	TEEJET TTI11004	20
9	45	TEEJET TTI11005	20
10	40	TEEJET TTI11006	20
15	45	TEEJET TTI11006	15
15	30	TEEJET TTI11006	15
6.8	50	TEEJET TTI11004	20
6.8	50	TEEJET TTI11004	20
999	30	UNKNOWN	15
999	30	UNKNOWN	15
9999	30	UNKNOWN	15
14	56	TEEJET TTI11006	15
12	40	WILGER UR110-10	15
8	40	TEEJET TTI11005	20
7	45	TEEJET TTI11004	20

100	24	ANEMOMETER
80	24	APP
120	24	
100	24	ANEMOMETER
110	24	APP
100	24	ANEMOMETER
	9999	
100	24	ANEMOMETER
	24	
90	24	APP
120	24	ANEMOMETER
120	24	APP
120	24	APP
80	24	APP
80	24	APP
	999	
	999	
	9999	
	24	
90	24	ANEMOMETER
120	24	ANEMOMETER
90	24	

40.552392	-85.77604	NO		YES
41.63981	-96.55787	NO		YES
40.175889	-97.248819	NO		INQUIRY FIELD
40.496787	-85.858631	YES	110	YES
42.814066	-96.015701	YES	110	YES
40.840157	-91.21802	NO		YES
39.922089	-83.51101			NO
41.275346	-91.869274	YES	110	YES
39.785342	-90.088428	YES	110	NO
40.842337	-89.72156	YES	110	YES
40.457216	-88.769009	YES	110	NO
42.651715	-93.853917	YES	110	YES
42.295991	-93.99508	YES	110	YES
41.654262	-96.536471	NO		YES
41.690972	-96.424854	NO		YES
39.852885	-83.493345			NO
39.880067	-83.397181			NO
39.849307	-83.376087			NO
40.352823	-97.518034	YES	120	YES
39.599786	-95.456535	NO		YES
42.876913	-92.654379	YES	110	YES
40.580797	-96.179102	NO		YES

NO	SOYBEANS
NO	SOYBEANS
YES	SOYBEANS
NO	SOYBEANS

DICAMBA DRIFT	E
HE MIGHT HAVE CAUSED THE CUPPING	NE
DRIFT AND INVERSION	N
DICAMBA DRIFT	S
DRIFT	W
POSSIBLE DICAMBA DRIFT	
DRIFT	NE
POSSIBLE DICAMBA DRIFT	S
UNKNOWN	N
UNSURE	E
XTEND DRIFTED DOWNWIND ITO FIELD	N
DRIFT	N
DRIFT	N
DRIFT IN WIND DIRECTION AND NO BUFFER	E
CLAIMANTS FIELD TO SOUTH DRIFTED	N
DRIFT	N
DRIFT	S
DRIFT	SW
DICAMBA	N
CUPPED BEAN LEAVES	N
OTM	S
DRIFT	W

GRADIENT	0	>R2	20
GRADIENT	70	>R2	30
GRADIENT	66		
GRADIENT	60	>R2	
GRADIENT	60	>R2	32
UNIFORM	0	>R2	18
GRADIENT	30		
NONE	110	>R2	24
GRADIENT	45	>R2	36
GRADIENT	165	>R2	14
UNIFORM	3	V4	35
GRADIENT	50	>R2	38
GRADIENT	75	>R2	30
GRADIENT	25	>R2	30
GRADIENT	999	>R2	36
GRADIENT	63		
GRADIENT	45		
GRADIENT	80		
GRADIENT	2		
GRADIENT	25	R1	32
GRADIENT	80	>R2	24
NONE	94		

>R2	20	259
>R2	40	70
>R2		269
>R2	32	73
>R2	36	
	36	110
>R2	40	600
>R2	38	
>R2	34	
>R2	30	288
>R2	40	
		45
	40	250
	24	92

NONE	14
NONE	11
NONE	39
NONE	4
NONE	1
	0
NONE	8
	175
NONE	8
NONE	41
NONE	76
NONE	25
NONE	1
NONE	4
NONE	
NONE	12
NONE	25
NONE	8
NONE	
NONE	26
NONE	8
NONE	0

0	(	0
12	(	0
0		5
0	(	0
0	(	0
11	(	0
0		0
0	(	0
12	(	0
4		0
0	(	0
0	(	0
0		0
0	(	0
0	(	0
0	(	0
0	(	0
0	(	0
0		0
0		0

### ADJUVANT - DESIGN @ 9.6 FL OZ/A ADJUVANT - BOMBER @ 6 OZ (WEIGHT)/A HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A ADJUVANT - DESIGN @ 9.6 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - AMS @ 15.6 LB/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - DESIGN @ 5 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - FS INTENTION ADVANCED @ 10 FL OZ/A

ADJUVANT - CLASS ACT RIDION @ 9.6 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - BOMBER @ 6 OZ (WEIGHT)/A

ADJUVANT - BOMBER @ 6 OZ (WEIGHT)/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - CORNBELT VAPORGARD + DRA @ 16 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - BUCCANER @ 36 FL OZ/A ADJUVANT - CAPSULE @ 9.6 FL OZ/A

HERBICIDE - ENGENIA @ 12.8 FL OZ/A

HERBICIDE - WARRANT @ 64 FL OZ/A

ADJUVANT - CAPSULE @ 9.6 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - LIBERTY 280 SL @ 36 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 18 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 33 FL OZ/A

HERBICIDE - SEQUENCE @ 40 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE - PREFIX @ 32 FL OZ/A

HERBICIDE - SELECT MAX @ 8 FL OZ/A

ADJUVANT - ONTARGET @ 10 FL OZ/A

HERBICIDE - ENGENIA @ 12.8 FL OZ/A

HERBICIDE - ENGENIA @ 12.8 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 18 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 18 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 18 FL OZ/A HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 16 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - WARRANT @ 40 FL OZ/A

HERBICIDE - VOLUNTEER @ 9 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE - BUCCANEER 5 @ 28 FL OZ/A
ADJUVANT - CHEMSURF/90 @ .025 % V/V
HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE - SELECT MAX @ 12 FL OZ/A
HERBICIDE - WARRANT @ 64 FL OZ/A

HERBICIDE - WARRANT @ 48 FL OZ/A
ADJUVANT - FS INTENTION ADVANCED @ 10 FL OZ/A
ADJUVANT - VAN DIEST VAPOR GARD @ 5 FL OZ/A
HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT - SUPERB HC @ 16 FL OZ/A
ADJUVANT - CLASS ACT RIDION @ 14 FL OZ/A
HERBICIDE - BUCCANEER 5 @ 28 FL OZ/A
HERBICIDE - BUCCANEER 5 @ 28 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - CLASS ACT RIDION @ .75 % V/V HERBICIDE - ROUNDUP POWERMAX @ 32 FL OZ/A ADJUVANT - SERENITY PLUS @ .625 % V/V

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - ETA @ 9.6 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A ADJUVANT - CORNBELT VAPORGARD @ 12 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A

HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - XTENDIMAX WITH VAPORGRIP TECHNOLOGY @ 22 FL OZ/A HERBICIDE - ROUNDUP WEATHERMAX @ 32 FL OZ/A ADJUVANT - ETA @ 9.6 FL OZ/A ADJUVANT - ETA @ 9.6 FL OZ/A

HERBICIDE - ROUNDUP POWERMAX @ 22 FL OZ/A ADJUVANT - AG 16098 @ .16 % V/V HERBICIDE - FUSILADEDX @ 6 FL OZ/A HERBICIDE - ENGENIA @ 32 FL OZ/A

### HERBICIDE - FUSILADEDX @ 7 FL OZ/A

ADJUVANT - VAPORGARD @ .06 % V/V HERBICIDE - FUSILADEDX @ 7 FL OZ/A ADJUVANT - CORNBELT LOCKTITE MSO @ 10 FL OZ/A

> ADJUVANT - ONTARGET @ 9.6 FL OZ/A HERBICIDE - WARRANT @ 64 FL OZ/A

ADJUVANT - RIVET 90 @ .064 FL OZ/A INSECTICIDES AND FUNGICIDES - BAYTHROID XL @ .10 % V/V ADJUVANT - ONTARGET @ .5 % V/V

### HERBICIDE - CLETHODIM 2E (ALBAUGH) @ 12 FL OZ/A

HERBICIDE - BAYTHROID @ 2 FL OZ/A

ADJUVANT - SUCCEED/ULTRA @ 8 FL OZ/A

HERBICIDE - SELECT MAX @ 8 FL OZ/A

ADJUVANT - SUPERB HC @ 10 FL OZ/A

RESTRICTED

ED\_005172A\_00000990-00430 ED\_005172C\_00000506-00430

7/11/2019	10:10 AM/12:30 PM	79F/82F	NNW/NW	4MPH/8MPH
7/22/2019	12:00 PM/2:00 PM	86F/93F	SW/SWS	8MPH/7MPH
7/10/2019	5:35 PM/7:30 PM	82F/83F	NWN/NWN	10MPH/10MPH
7/9/2019	2:15 PM/3:00 PM	83F/84F	ESE/ESE	4MPH/5MPH
7/12/2019	4:00 PM/5:00 PM	70F/70F	S/W	5MPH/10MPH
6/17/2019	12:45 PM/1:03 PM	81F/81F	ESE/ESE	5MPH/3MPH
6/6/2019	12:30 PM/2:00 PM	85F/85F	E/E	8MPH/8MPH
7/3/2019	11:35 AM/12:30 PM	86F/86F	SSE/SSE	7MPH/7MPH
7/8/2019	4:20 PM/5:16 PM	82F/85F	EN/EN	3MPH/3.2MPH
7/13/2019	10:30 AM/11:00 AM	70F/70F	SW/SW	5MPH/5MPH
6/27/2019	1:00 PM/3:00 PM	87F/87F	SWS/SW	8MPH/10MPH
7/19/2019	10:00 AM/2:00 PM	85F/85F	S/S	10MPH/10MPH
7/21/2019	9:00 AM/12:00 PM	69F/75F	E/E	4MPH/8MPH
7/7/2019	4:00 PM/7:00 PM	83F/82F	SE/SE	4MPH/4MPH
7/1/2019	1:00 PM/4:00 PM	85F/90F	SW/SW	7MPH/6MPH
6/10/2019	12:00 PM/2:00 PM	85F/85F	SE/SE	5MPH/5MPH
6/8/2019	2:00 PM/2:01 PM	80F/99F	NW/-	4MPH/99MPH
6/8/2019	3:00 PM/5:30 PM	80F/80F	SE/SE	8MPH/8MPH
7/10/2019	4:30 PM/5:00 PM	82F/82F	NW/NW	10MPH/10MPH
7/23/2019	9:00 AM/11:00 AM	70F/75F	NE/NE	4MPH/6MPH
7/8/2019	8:48 AM/10:00 AM	77F/77F	SE/SE	9MPH/9MPH
6/25/2019	2:30 PM/4:12 PM	95F/99F	SE/S	3.1MPH/3.5MPH

LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED **STUNTING** EPINASTY, CURLED OR TWISTED STEMS EPINASTY, CURLED OR TWISTED STEMS EPINASTY, CURLED OR TWISTED STEMS LEAVES MALFORMED/ CUPPED/PUCKERED INTERNODES SHORTENED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED LEAVES MALFORMED/ CUPPED/PUCKERED NONE

#### STUNTING

RESTRICTED

ED\_005172A\_00000990-00436 ED\_005172C\_00000506-00436

#### LIBERTY 280 SL @ 00 NONE @ NONE ROUNDUP POWERMAX @ 32 FL OZ/A @ POST EMERGENCE DUAL II MAGNUM

LIBERTY 280 SL @ 00 NONE @ NONE LIBERTY 280 SL @ 30 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 36 FL OZ/A @ POST EMERGENCE

#### LIBERTY 280 SL UNKNOWN UNKNOWN

LIBERTY 280 SL @ 28 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE FLEXSTAR @ 32 FL OZ/A @ POST EMERGENCE ROUNDUP POWERMAX @ 32 FL OZ/A @ POST EMERGENCE ROUNDUP POWERMAX @ 28 FL OZ/A @ POST EMERGENCE

#### **NONE**

LIBERTY 280 SL @ 36 FL OZ/A @ POST EMERGENCE LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE FLEXSTAR

#### LIBERTY 280 SL

WARRANT @ 64 FL OZ/A @ POST EMERGENCE

ROUNDUP POWERMAX

LIBERTY 280 SL @ 32 FL OZ/A @ POST EMERGENCE

ROUNDUP POWERMAX

WARRANT @ 48 FL OZ/A @ POST EMERGENCE

RESTRICTED

ED\_005172A\_00000990-00441 ED\_005172C\_00000506-00441 SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
SENSITIVE CROP REGISTRY
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA TALKED WITH NEIGHBORS TALKED WITH NEIGHBORS

SENSITIVE CROP REGISTRY SENSITIVE CROP REGISTRY SENSITIVE CROP REGISTRY TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA

SENSITIVE CROP REGISTRY

RESTRICTED

ED\_005172A\_00000990-00445 ED\_005172C\_00000506-00445

# ADJOINING AREA - CORN W SIDE 110 FEET WIDE ADJOINING AREA - CORN N SIDE 110 FEET WIDE

TREES AND GRASS N SIDE 110 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN SE SIDE 110 FEET WIDE
ADJOINING AREA - CORN N SIDE 110 FEET WIDE
ADJOINING AREA - CORN E SIDE 110 FEET WIDE
ADJOINING AREA - CORN S SIDE 110 FEET WIDE
PASTURE N SIDE 110 FEET WIDE

CRP S SIDE 200 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE

#### ADJOINING AREA - CORN N SIDE 110 FEET WIDE

FENCE ROW W SIDE 25 FEET WIDE

ABSENT N SIDE 0 FEET WIDE

ADJOINING AREA - CORN NW SIDE 110 FEET WIDE

ADJOINING AREA - CORN W SIDE 85 FEET WIDE

RESTRICTED

ED\_005172A\_00000990-00448 ED\_005172C\_00000506-00448

0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 65 FEET FROM THE N EDGE OF THE FIELD IS CORN 80 FEET FROM THE S EDGE OF THE FIELD IS CORN 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 32 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 435 FEET FROM THE N EDGE OF THE FIELD IS CORN 45 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE N EDGE OF THE FIELD IS CORN 3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE S EDGE OF THE FIELD IS PASTURE 78 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND 999 FEET FROM THE N EDGE OF THE FIELD IS CORN 63 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 220 FEET FROM THE SE EDGE OF THE FIELD IS HAY 40 FEET FROM THE NE EDGE OF THE FIELD IS CRP 2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 10 FEET FROM THE N EDGE OF THE FIELD IS CORN 94 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND 70 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE 0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 5 FEET FROM THE N EDGE OF THE FIELD IS CORN 65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 30 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 450 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 165 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 3 FEET FROM THE NE EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS CORN 50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN. NON-XTEND 200 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND 999 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 63 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 900 FEET FROM THE N EDGE OF THE FIELD IS CORN 2 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE 100 FEET FROM THE NE EDGE OF THE FIELD IS CORN 70 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND 48 FEET FROM THE N EDGE OF THE FIELD IS UNKNOWN SOYBEANS

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 6 FEET FROM THE E EDGE OF THE FIELD IS CORN 10 FEET FROM THE E EDGE OF THE FIELD IS PASTURE 0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 240 FEET FROM THE SE EDGE OF THE FIELD IS CORN 80 FEET FROM THE E EDGE OF THE FIELD IS CORN 120 FEET FROM THE E EDGE OF THE FIELD IS CORN 5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND 105 FEET FROM THE SE EDGE OF THE FIELD IS CORN 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND 5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND 5 FEET FROM THE E EDGE OF THE FIELD IS CORN 165 FEET FROM THE E EDGE OF THE FIELD IS CREEK 999 FEET FROM THE NE EDGE OF THE FIELD IS CORN 600 FEET FROM THE E EDGE OF THE FIELD IS CORN 860 FEET FROM THE SW EDGE OF THE FIELD IS CORN 60 FEET FROM THE E EDGE OF THE FIELD IS CRP 2 FEET FROM THE E EDGE OF THE FIELD IS CORN 75 FEET FROM THE E EDGE OF THE FIELD IS CORN 70 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

0 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
6 FEET FROM THE SE EDGE OF THE FIELD IS CORN
99 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN

185 FEET FROM THE SE EDGE OF THE FIELD IS CRP
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
65 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
165 FEET FROM THE SE EDGE OF THE FIELD IS CREEK
999 FEET FROM THE E EDGE OF THE FIELD IS CORN
800 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

80 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
2 FEET FROM THE S EDGE OF THE FIELD IS CRP
75 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
125 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
1 FEET FROM THE E EDGE OF THE FIELD IS PRAIRIE GRASS

500 FEET FROM THE SW EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
99 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

110 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

5 FEET FROM THE S EDGE OF THE FIELD IS CORN 999 FEET FROM THE SE EDGE OF THE FIELD IS ALFALFA 300 FEET FROM THE W EDGE OF THE FIELD IS CORN

290 FEET FROM THE W EDGE OF THE FIELD IS CRP 50 FEET FROM THE W EDGE OF THE FIELD IS CORN 25 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND 80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
35 FEET FROM THE SW EDGE OF THE FIELD IS CORN
64 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

25 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY 90 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND 50 FEET FROM THE SW EDGE OF THE FIELD IS CORN

5 FEET FROM THE SW EDGE OF THE FIELD IS ALFALFA 999 FEET FROM THE S EDGE OF THE FIELD IS CORN

50 FEET FROM THE NW EDGE OF THE FIELD IS BEANS UNKOWN 75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND 145 FEET FROM THE SW EDGE OF THE FIELD IS CORN

60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN 25 FEET FROM THE W EDGE OF THE FIELD IS GRASS FARMSTEAD 750 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

20 FEET FROM THE W EDGE OF THE FIELD IS CORN

0 FEET FROM THE W EDGE OF THE FIELD IS CORN

193 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
999 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

15 FEET FROM THE W EDGE OF THE FIELD IS CORN 40 FEET FROM THE W EDGE OF THE FIELD IS CORN

## 0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 70 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

60 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

4 FEET FROM THE NW EDGE OF THE FIELD IS CORN

46 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 999 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

75 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY 40 FEET FROM THE NW EDGE OF THE FIELD IS CORN

#### 0 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND

25 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND 999 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

60 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

60 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN